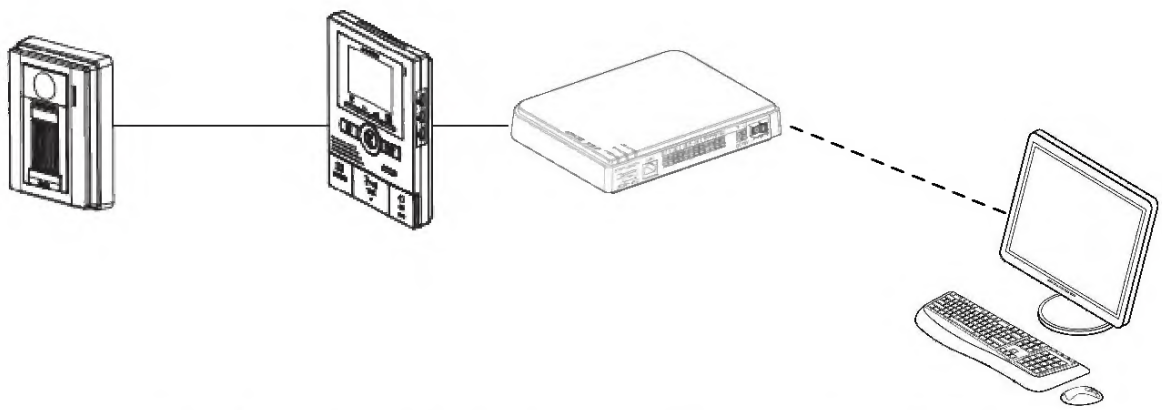
AIPHONE®

0410

JKW-IP

IP Video Entry System

QuikStart Guide



This is an abbreviated instruction manual for installation purposes.

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The information contained in this manual has been verified at the time of this manual's printing. The manufacturer reserves the right to make any changes and improvements in the product described in this manual at any time and without notice.

All registered trademarks are the property of their respective owners.

FCC Notice

This equipment complies with Part 68 of the FCC rules. Located on the bottom side of the modem is a label that contains, among other information, the FCC Registration Number and Ringer Equivalence Number (REN) for this equipment. Upon request, you must provide this information to your telephone company.

If your telephone equipment causes harm to the telephone network, the telephone company may discontinue your service temporarily. If possible, they will notify you in advance. But, if advance notice is not practical, you will be notified as soon as possible. You will also be informed of your right to file a complaint with the FCC.

Your telephone company may make changes in its facilities, equipment, operations, or procedures that could affect the proper functioning of your equipment. If they do, you will be notified in advance to give you an opportunity to maintain uninterrupted telephone service.

If this equipment should fail to operate properly, disconnect the equipment from the phone line to determine if it is causing the problem. If the problem is with the equipment, discontinue use and contact your dealer or vendor.

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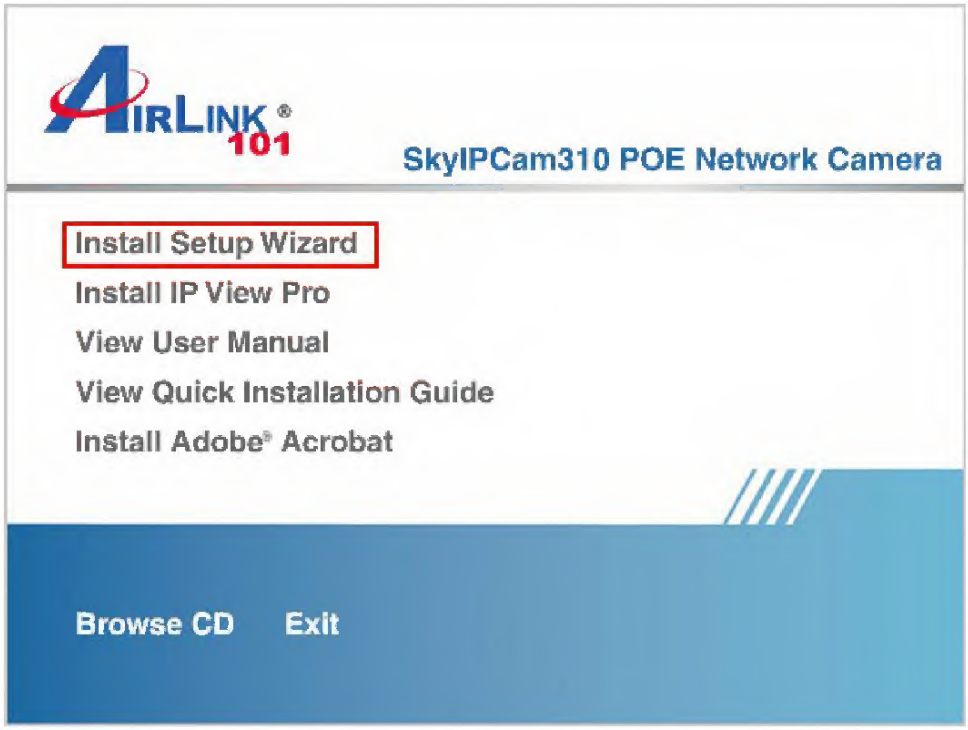
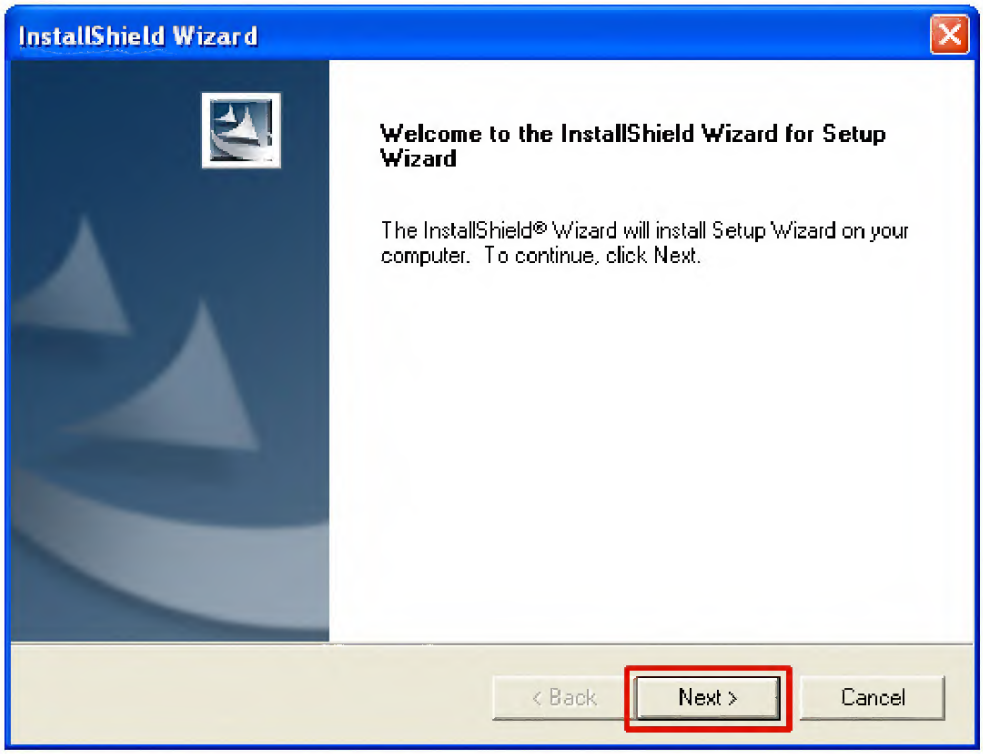


Note: *If the autorun screen does not appear automatically, go to* ***Start***, ***Run***, *type* ***D:\Wizard\Setup.exe*** *(where* ***D*** *is the letter of your CD drive) and click* ***OK***.

Step 3 Click **Next**.


InstallShield Wizard
Welcome to the InstallShield Wizard for Setup Wizard
The InstallShield® Wizard will install Setup Wizard on your computer. To continue, click Next.
< Back
Next >
Cancel

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Notes for using this parts book

1. This book is applicable to sewing machines which have the same plate number as shown on the cover of this book (or correction sheet).
2. Non-standard parts are indicated with $\boxed{\frac{22}{00}}$.
   Numbers inside the line indicate the subclass.
3. An asterisk ※ in the RMKS column indicates a part that is selected to be installed with a paired part. Be sure to order the pair.
4. Parts supplied as complete assemblies are circled by a dotted line ( ) .
5. This book was prepared based on information available in January 1992.
6. Parts are subject to changes in design without prior notice.
7. If the symbol ＊ is found in the "Parts No." column, refer to the different parts list on page 45.

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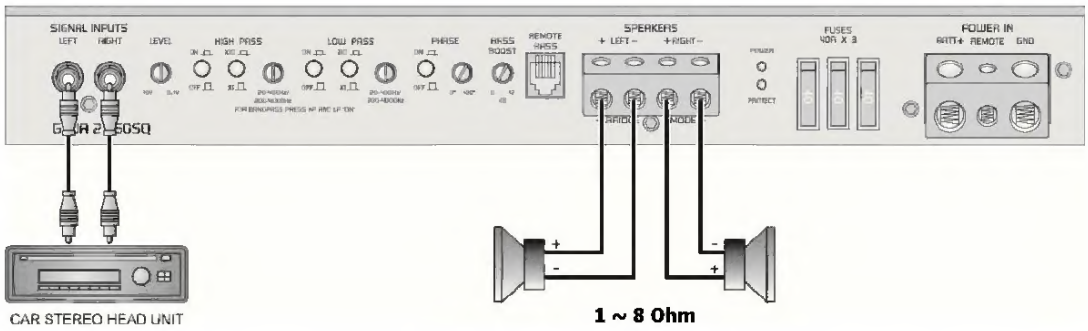
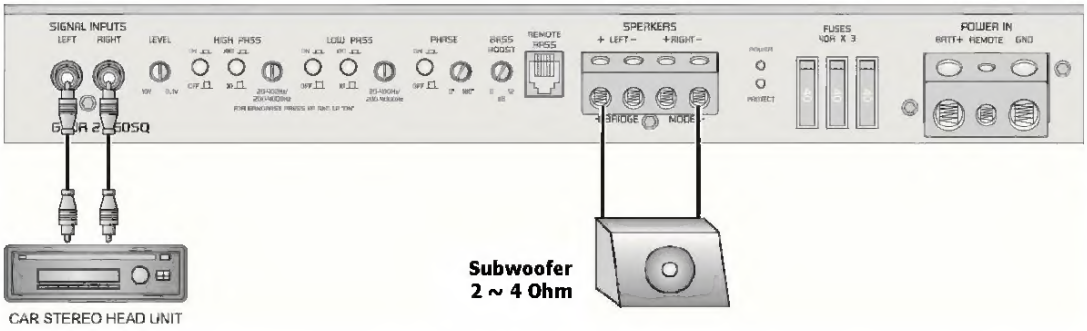
Lautsprecher & RCA Anschlüsse / Speaker & RCA connection / Connexion haut parleur & et réglage

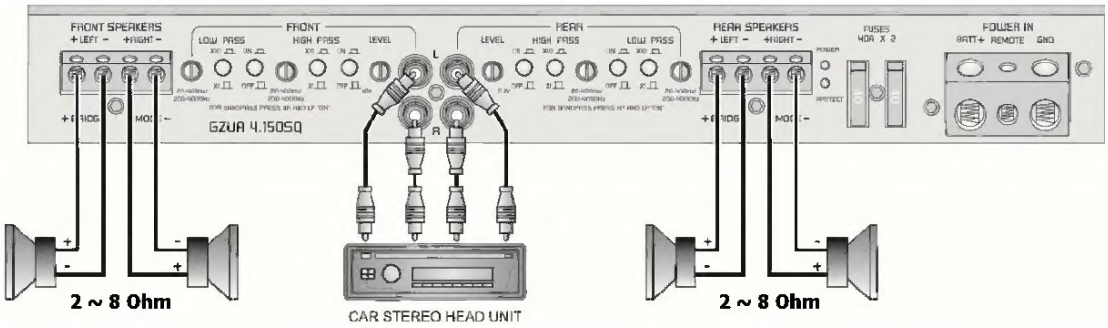
GZUA 2.250SQ (2-Channel Mode)



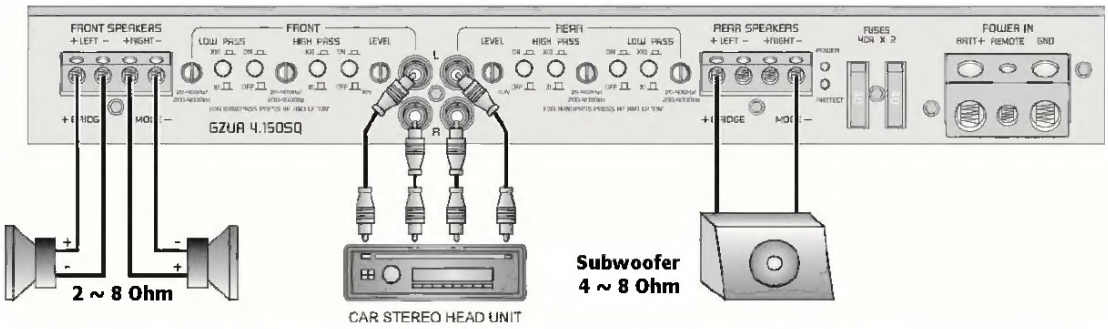
GZUA 2.250SQ (Bridged Mode)



GZUA 4.150SQ (4-Channel Mode)



GZUA 4.150SQ (3-Channel Mode)



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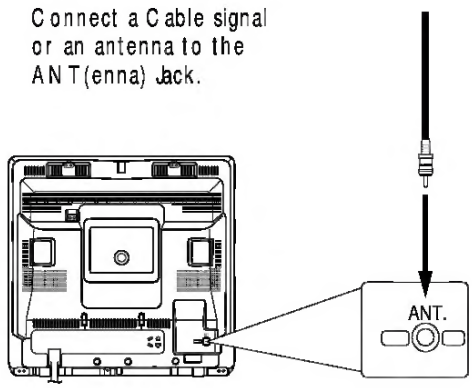
6 Hooking Up the TV/VCR

1

Hook up your TV/VCR using one of the connections shown.

A.

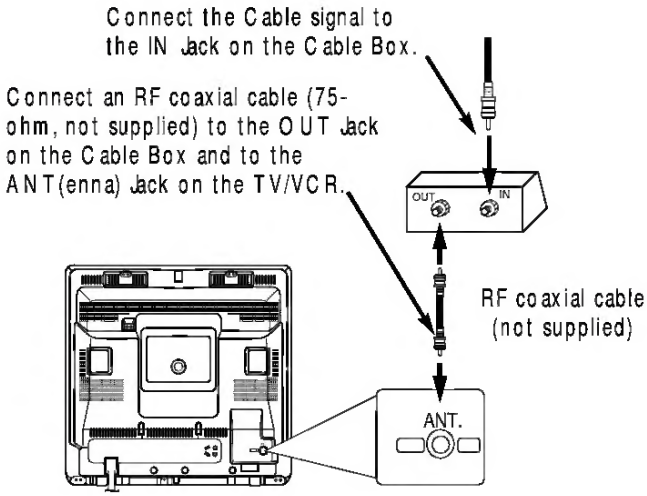
Hooking Up Your TV/VCR With a Cable Signal or Outdoor Antenna



B.

Hooking Up Your TV/VCR With a Cable Box

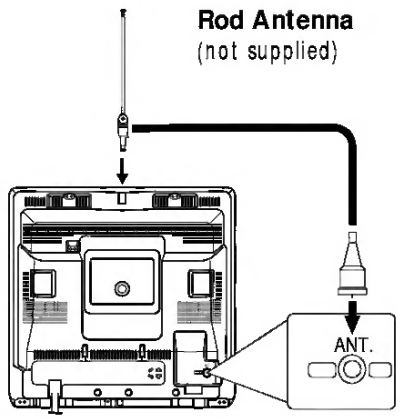
To view any channel, set the TV/VCR to the Cable Box output channel (channel 03 or 04). Then, select channels at the Cable Box.


Connect the Cable signal to the IN Jack on the Cable Box.
Connect an RF coaxial cable (75-ohm, not supplied) to the OUT Jack on the Cable Box and to the ANT(enna) Jack on the TV/VCR.
OUT
IN
RF coaxial cable (not supplied)
ANT.

C.

Hooking Up Your TV/VCR With an Indoor Antenna

To install a rod antenna (not supplied), push the stem of the antenna into the antenna hole on the top of the TV/VCR. Connect the antenna wire to the ANT(enna) Jack on the back of the TV/VCR as shown. Extend the antenna and adjust its length, direction, and angle for the clearest picture.



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Español

Avisos de seguridad y normas

Declaración de la FCC

Este dispositivo ha sido probado y se ha verificado que cumple con los límites correspondientes a un dispositivo digital de Clase B, de acuerdo con el Apartado 15 de las Reglamentaciones de la FCC. Dichos límites se han diseñado para ofrecer una protección razonable frente a interferencias perjudiciales en las instalaciones residenciales. Este equipo genera, utiliza, y puede radiar energía de radiofrecuencia y, de no ser instalado y utilizado de acuerdo con las instrucciones, puede causar interferencias perjudiciales para las comunicaciones por radio. Sin embargo, es posible que en algunos casos genere interferencias en una determinada instalación. Si este equipo ocasiona interferencias con la recepción de radio o televisión, lo cual puede determinarse apagando y volviendo a encender el equipo, aconsejamos al usuario que trate de corregir la interferencia utilizando uno de los siguientes procedimientos:

- Reoriente o cambie de lugar la antena receptora.
- Aumentar la distancia entre el dispositivo y el receptor.
- Conectar el dispositivo a una toma de corriente de un circuito distinto de aquél al que esté conectado el receptor de radio o TV.
- Consulte al distribuidor o a un técnico experto en radio o televisión para obtener ayuda.

Declaración de conformidad CE

Por la presente, Acer Inc., declara que este monitor LCD cumple con los requisitos esenciales y con otras disposiciones pertinentes según la directiva de compatibilidad electromagnética 2004/108/CE, la directiva de bajo voltaje 2006/95/CE y la directiva 2002/95/CE de restricción de ciertas sustancias peligrosas en aparatos eléctricos y electrónicos.

Directiva EMC 2004/108/EC según lo certifica el cumplimiento de las siguientes normas armonizadas:

-. EN55022:1998 + A1:2000 + A2:2006, AS/NZS CISPR22:2006, Class B

-. EN55024:1998 + A1:2001 + A2:2003

-. EN61000-3-2:2006,Class D

-. EN61000-3-3:1995 + A1:2001+A2:2005

Aviso: Cables blindados

Todas las conexiones a otros dispositivos informáticos deben efectuarse utilizando cables blindados para mantener los requisitos de las normas de la EMC.

Aviso: Dispositivos periféricos

Solamente los dispositivos periféricos (dispositivos de entrada/salida, terminales, impresoras, etc.) certificados, que cumplan con los límites de la Clase B, pueden conectarse a este equipo. El funcionamiento con periféricos no certificados puede causar interferencias en la recepción de radio y TV.

Precaución

Los cambios o modificaciones no aprobados expresamente por el fabricante pueden invalidar la autorización del usuario para utilizar este ordenador, concedida por la Federal Communications Commission (Comisión Federal de Comunicaciones).

Condiciones de funcionamiento

Este dispositivo cumple la Sección 15 del Reglamento FCC. Su funcionamiento está sujeto a las siguientes dos condiciones: (1) este dispositivo no puede ocasionar interferencias perjudiciales y (2) este dispositivo debe aceptar toda interferencia recibida, incluidas las interferencias que puedan afectar a su funcionamiento normal.

Aviso: Usuarios de Canadá

Este dispositivo digital de Clase B cumple con la normativa canadiense ICES-003. Remarque a l'intention des utilisateurs canadiens Cet appareil numerique de la classe B est conforme a la norme NMB-003 du Canada.

Disposición de la lámpara

Hg

LAS LÁMPARAS DE ESTE PRODUCTO CONTIENEN MERCURIO, POR LO QUE SE DEBEN RECICLAR O DESECHAR DE CONFORMIDAD CON LA LEGISLACIÓN FEDERAL, ESTATAL O LOCAL. PARA MÁS INFORMACIÓN, PÓNGASE EN CONTACTO CON ELECTRONIC INDUSTRIES ALLIANCE EN EL SITIO WEB: WWW.EIAE.ORG. PARA OBTENER INFORMACIÓN SOBRE EL DESECHO ESPECÍFICO DE LAS LÁMPARAS, VISITE: WWW.LAMPRECYCLE.ORG.

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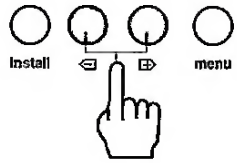
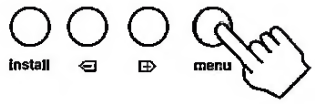
E. MANUAL SKIP Selection

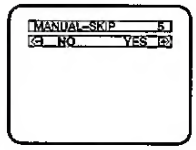
This feature anables you to skip those channels with bad signal manually.

2. Press the control + or — button to salect the **M-SKIP** moda.



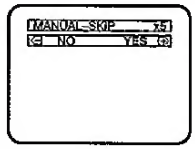
3. Press the **menu** button to activate the **M-SKIP** mode.



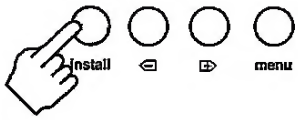


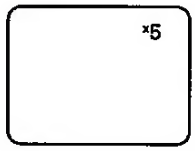
4. Press the control + button to select **YES** to skip the channel from the memory.

If you wish to skip other channal, prass the **CHANNEL** < or > button to select the desire channel and repeat step 4 as above. If not proceed to step 5.



5. Press the **install** button to exit.

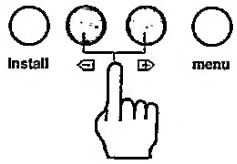




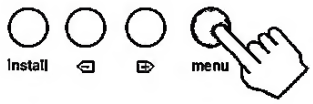
F. Adding Skipped Channels

This feeture enables you to add those chennels which you had skipped earlier back to the memory.

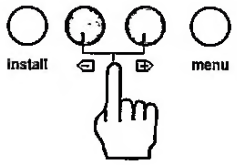
2. Press the control + or — button to select the **M-SKIP** mode.

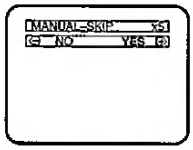


3. Press the **menu** button to activata the **M-SKIP** mode.

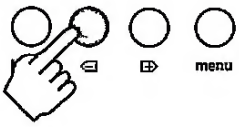


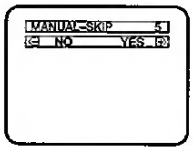
4. Press the control + or — button to salect the desired channel number to be added to the memory.



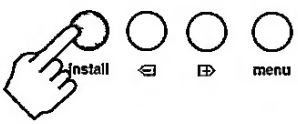


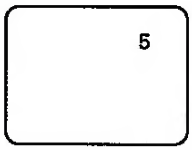
5. Press the control — button to select **NO** to add those channels to the memory.





6. Press the **install** button to exit.





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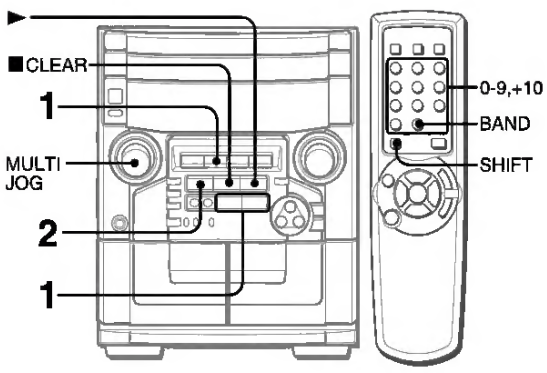
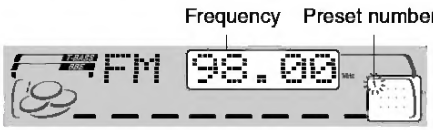
PRESETTING STATIONS



The unit can store a total of 32 preset stations. When a station is stored, a preset number is assigned to the station. Use the preset number to tune in to a preset station directly.

1 **Press TUNER BAND to select a band, and press ◄◄ DOWN or ►► UP to select a station.**

2 **Press ❚❚ SET to store the station.**
A preset number beginning from 1 in consecutive order for each band is assigned to the station.



3 **Repeat steps 1 and 2.**
The next station will not be stored if a total of 32 preset stations for all the bands have already been stored.

NOTE

"FULL" is displayed if you attempt to store more than 32 preset stations.

PRESET NUMBER TUNING

Use the remote control to select the preset number directly.

1 **Press BAND while pressing SHIFT to select a band.**

2 **Press numbered buttons 0-9 and +10 to select a preset number.**
Example:
To select preset number 20, press **+10**, **+10** and **0**.
To select preset number 15, press **+10** and **5**.

Selecting a preset number on the main unit
Press **TUNER BAND** to select a band. Then, press ► repeatedly or turn **MULTI JOG**.
Each time ► is pressed, the next ascending number is selected.

To clear a preset station
Select the preset number of the station to be cleared. Then, press ■ **CLEAR**, and press ❚❚ **SET** within 4 seconds.
The preset numbers of all other stations in the band with higher numbers are also decreased by one.

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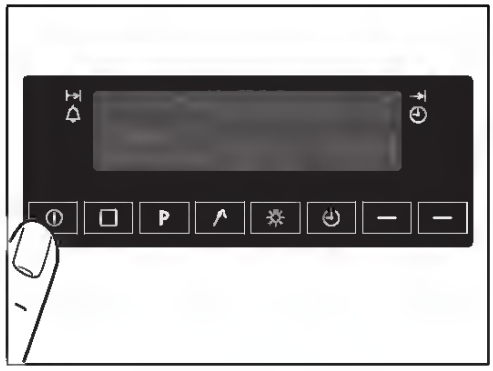
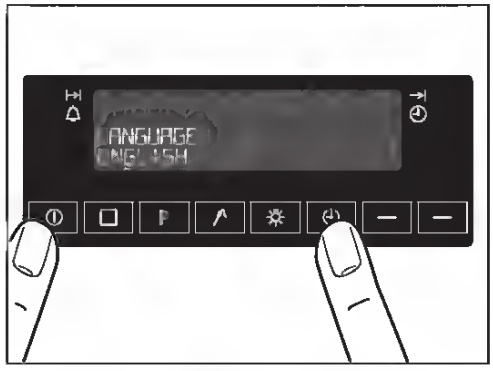
Setting the Language

1. Switch the appliance on by pressing the main power button ⏻.

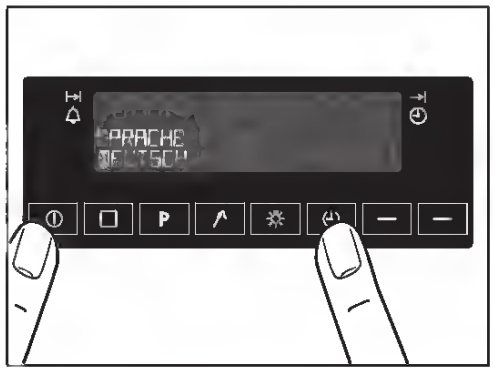


2. Press the main power ⏻ and the clock function ⏲ buttons at the same time.



3. Using the selector buttons + and − select one of the languages suggested.

4. Press the main power ⏻ and the clock function ⏲ buttons at the same time, to store the selected language.



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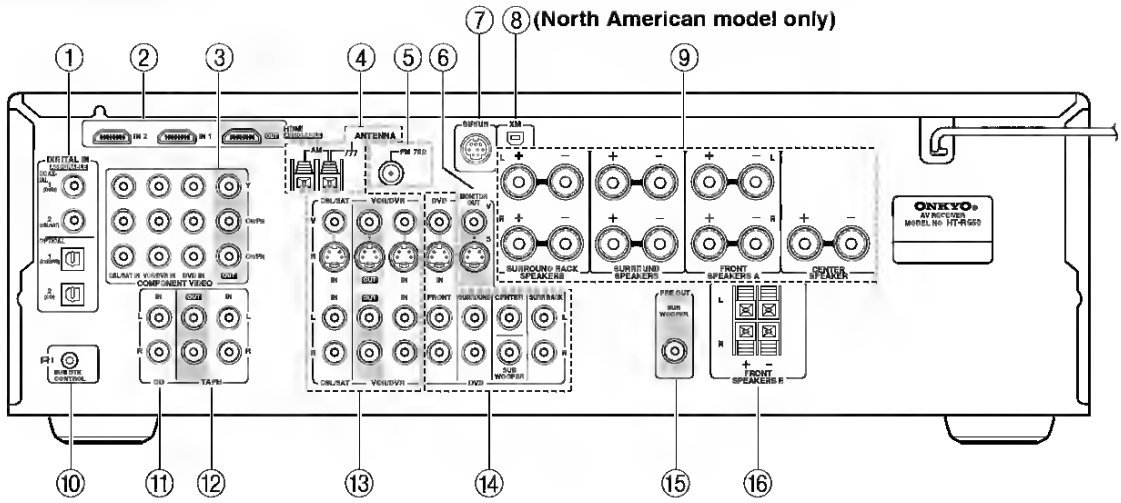
Rear Panel



① **DIGITAL IN OPTICAL 1, 2 and COAXIAL 1, 2**
These optical and coaxial digital audio inputs are for connecting components with optical or coaxial digital audio outputs, such as CD and DVD players.

② **HDMI IN 1, 2, and OUT**
These jacks are for connecting HDMI-compatible components. Audio and video signals received by the HDMI IN jacks pass through to the HDMI OUT jack.

③ **COMPONENT VIDEO**
A DVD player, TV, or other component that supports component video can be connected here.

④ **AM ANTENNA**
These push terminals are for connecting an AM antenna.

⑤ **FM ANTENNA**
This jack is for connecting an FM antenna.

⑥ **MONITOR OUT**
The S-Video or composite video output should be connected to a video input on your TV or projector.

⑦ **SIRIUS antenna (North American models only)**
This jack is for connecting a SIRIUS Satellite Radio antenna (see the separate SIRIUS instructions).

⑧ **XM antenna (North American models only)**
This jack is for connecting an XM Passport System, sold separately (see the separate XM instructions).

⑨ **FRONT SPEAKERS A, SURROUND SPEAKERS, CENTER SPEAKER, and SURROUND BACK SPEAKERS**
These terminal posts are for connecting speaker set A.

⑩ **RI REMOTE CONTROL**
This RI Remote Interactive jack can be connected to tbe RI jack on another RI-capable Onkyo component. To use RI, you must make an analog audio connection (RCA) between the AV receiver and the other component, even if they are connected digitally.

⑪ **CD IN**
This analog audio input is for connecting a CD player's analog audio output.

⑫ **TAPE IN/OUT**
This analog audio input and output are for connecting a recorder witb an analog audio input and output, such as a cassette deck, MD recorder, etc.

⑬ **VCR/DVR IN/OUT and CBL/SAT IN**
The VCR/DVR inputs and outputs can be used to connect a VCR or DVR (digital video recorder).

The CBL/SAT inputs can be used to connect a cable/satellite receiver, set-top box, etc.

⑭ **DVD IN**
These jacks can be used to connect a DVD player with an analog multichannel audio output for SACD and DVD-Audio playback.

⑮ **SUBWOOFER PRE OUT**
A powered subwoofer can be connected here.

⑯ **FRONT SPEAKERS B**
These push terminals are for connecting speaker set B.

See pages 19–35 for hookup information.

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HP MSM Controller Series (continued)

Specifications (continued)

	HP MSM775 zl Premium Controller Module (J9840A)	HP MSM765 zl Premium Mobility Controller (J9370A)
Notes	• Not all services are supported with the Virtual Controller feature. Please refer to the user documentation for more detail • MSM775 zl modules can only be teamed with other MSM775 zl modules Chassis Configuration Guidelines • Up to six MSM775 modules can be installed in an HP 5406 zl, HP 5412 zl, HP 8206 zl or HP 8212 zl chassis if no other service modules are installed • Note that the maximum number of service modules in a chassis is 6. So if other service modules are installed in the same chassis, the total number of MSM775 zl modules than can be inserted in a chassis is reduced such that the total number of all service modules in a chassis does not exceed 6 • There are no restrictions on what slots the MSM775 zl modules are inserted into • Maximum chassis operating temperature specifications of the HP 5400 zl chassis when the MSM775 zl module is installed is 45°C. Note that the maximum temperature of the chassis is determined by the module with the lowest operating temperature • The maximum HP 8200 zl chassis operating temperature specification (45°C) does not change when a MSM775 zl module is installed • Note that installation of the MSM775 does not increase or decrease documented chassis limits for other service modules	A maximum of four MSM765 zl controllers can be installed in the same chassis, and a maximum of three MSM765 zl controllers are supported in the 5406 zl switch Not all services are supported with the Virtual Controller feature. Please refer to the user documentation for more detail
Services	3-year 4-hour onsite 13x5 coverage for hardware (UQ601E) 3-year 4-hour onsite 24x7 coverage for hardware (UQ602E) 3-year 4-hour onsite, 24x7 coverage for hardware, 24x7 SW phone support and SW updates (UQ604E) 3-year 9x5 SW phone support, software updates (UQ617E) 3-year 24x7 SW phone support, software updates (UQ618E) 1-year, post-warranty, 4-hour onsite, 13x5 coverage for hardware (HS511E) 1-year, post-warranty, 4-hour onsite, 24x7 coverage for hardware (HS512E) 1-year post-warranty, 4-hour onsite, 24x7 coverage for hardware, 24x7 software phone support (HS513E) 4-year, 4-hour onsite 13x5 coverage for hardware (UQ605E) 4-year, 4-hour onsite 24x7 coverage for hardware (UQ606E) 4-year, 4-hour onsite 24x7 coverage for hardware 24x7 software phone (UQ608E) 4-year, 24x7 SW phone support, software updates (UQ607E) 5-year, 4-hour onsite 13x5 coverage for hardware (UQ609E) 5-year, 4-hour onsite 24x7 coverage for hardware (UQ610E) 5-year, 4-hour onsite 24x7 coverage for hardware 24x7 software phone (UQ612E) 5-year, 24x7 SW phone support, software updates (UQ611E) 1-year 6 hour Call-To-Repair Onsite for hardware (HS515E) 1-year 24x7 software phone support, software updates (HS514E) 1-year 24x7 software phone support, software updates + Next Business Day Hardware Exchange (HV086E) 1-year 24x7 software phone support, software updates + 4-hour hardware exchange (HV087E) 3-year 24x7 software phone support, software updates + Next Business Day Hardware Exchange (HV088E) 3-year 24x7 software phone support, software updates + 4-hour Hardware Exchange (HV089E) 4-year, 24x7 software phone support, software updates + Next Business Day Hardware Exchange (HV090E) 4-year, 24x7 software phone support, software updates + 4-hour Hardware Exchange (HV091E) 5-year, 24x7 software phone support, software updates + Next Business Day Hardware Exchange (HV092E) 5-year, 24x7 software phone support, software updates + 4-hour Hardware Exchange (HV093E) Refer to the HP website at hp.com/networking/services for details on the service-level descriptions and product numbers. For details about services and response times in your area, please contact your local HP sales office	Refer to the HP website at hp.com/networking/services for details on the service-level descriptions and product numbers. For details about services and response times in your area, please contact your local HP sales office

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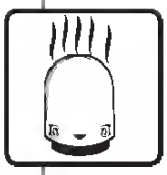
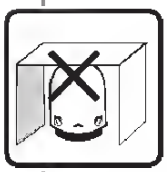
Installing and Connecting

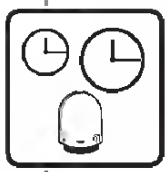


Plug power cord to the nearest outlet.
Make sure the surface is dry (never place Airfree on wet floor or immerge in water) Make sure side blue led is on.
Switch on dimmer and the anti-stress light should glow from the top lid (1). After 10 minutes the top lid should be warm.



Place Airfree on the floor. Do not install it under furniture or shelves, behind curtains as it will reduce air flow and Airfree efficiency in reducing microorganisms.

Airfree P1000 was designed for rooms up to 450 sq. ft. (42m²), Airfree P2000 Platinum was designed for rooms up to 550 sq. ft. (51m²). Airfree P3000 Onix was designed for rooms up to 650 sq. ft. (61m²) The use of just one Airfree in rooms larger than recommended will reduce Airfree efficiency.



Airfree must be continuously on in the same room, 24 hours a day.

Airfree AIR PURIFIERS

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LOW TEMPERATURE HEATER SPECIFICATIONS

		18"
All models	Inside diameter	18 5/16"
	Bolt circle diameter	19 7/16"
	Length	22"
	BTU rating	400000
	Weight	81
Vapor models	Maximum fuel flow (GPH)	167
	Orifice	5/64"
	Modulating valve bypass orifice	Red
	Minimum operating pressure	2
	Maximum operating pressure	20
	Minimum line size	3/8"
Natural gas models	Maximum fuel flow (CFH)	421
	Orifice	9/64"
	Modulating valve bypass orifice	Yellow
	Minimum operating pressure	1
	Maximum operating pressure	7
	Minimum line size	1/2"

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5. Depress the spindle lock button (29). To ensure it engages correctly, rotate the allen key (11) until the spindle lock clicks into position (Fig. 26).

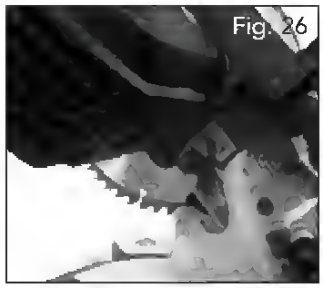
Fig. 26

NOTE: The spindle lock button (29) holds the blade (10) in place when using the allen key (11) to change the blade (10).

6. Loosen the bolt in the centre of the blade (10) by turning the allen key (11) clockwise as the blade bolt is a left hand thread.
7. Remove the blade bolt followed by the outer blade washer. The blade (10) can now be removed by pulling away from the spindle. Put it aside ready to use in the reassembly of the new blade.
8. The new blade can be fitted. Follow steps 2-7 in reverse to fit the new blade.

WARNING! To ensure the correct blade rotation always install the blade with the blade teeth pointing downwards. Ensure the arrow direction on the blade corresponds with the arrow on the upper blade guard.

Setting the Table Square with the Blade

After replacing the blade or over time, the Mitre Saw angles may require adjusting so that the 0° angles (both bevel and mitre) are actually located at exactly 0°.

1. Ensure the plug is disconnected from the power supply.
2. Push the cutting head (4) down to the lowest position and engage the head locking pin (5) (Fig. 27). The Mitre Saw should now be secured in the transport position.

Fig. 27

3. Loosen the mitre table lock knob (25) by turning in an anti-clockwise direction (Fig. 28).

Fig. 28

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English

Turning the Projector On/Off

Turning on the Projector

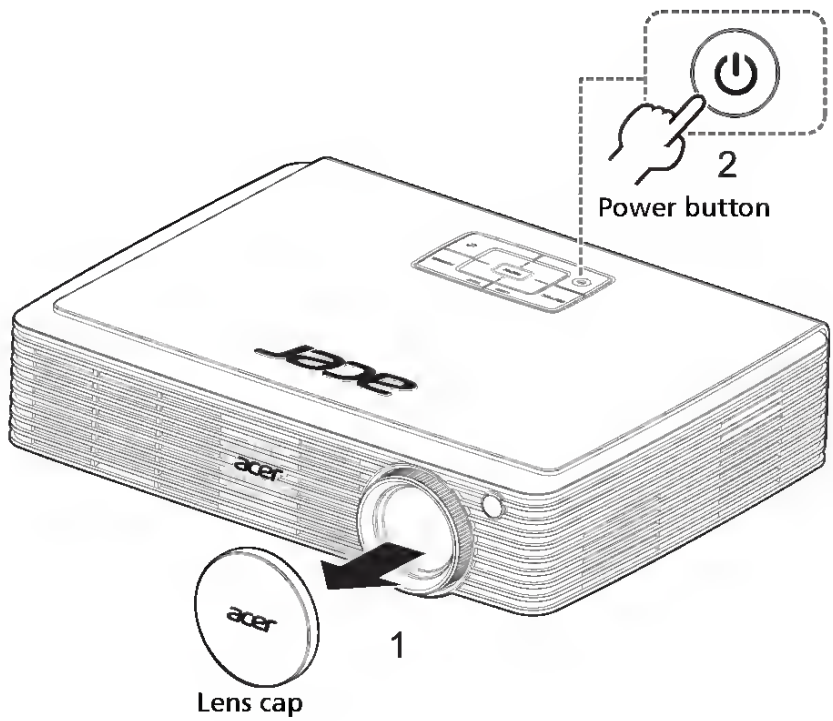
1 Remove the lens cap.(Illustration #1)

2 Ensure that the power cord and signal cable are securely connected. The Power indicator LED will flash red.

3 Turn on the projector by pressing "**Power**" button on the control panel, and the Power indicator LED will turn blue.(Illustration #2)

4 Turn on your source (computer, notebook, video player ,etc.). The projector will detect your source automatically.

- If the screen displays "No Signal", please make sure the signal cables are securely connected.
- If you connect to multiple sources at the same time, use the "Source" button on either control panel or the remote control or direct source key on the remote control to switch between inputs.



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If one system fails, the surviving server detects the failure and causes the switch of the drives from the failed server to itself. This feature is included in the Compaq SSD for Windows NT as option *Compaq Standby Recovery Server* during set up. The Standby Recovery Agent driver, *CPQRSYS.EXE*, supports Compaq Insight Management Agents for Windows NT 3.5x.

NOTE: The Compaq Standby Recovery Server Option is dependent upon Compaq System Management support to function properly. To correctly install the Standby Recovery Server Option you must load both drivers during installation.

Uninterruptible Power Supply Support

The Compaq Uninterruptible Power Supply (UPS) provides battery-backup power to your system when the local power fails. The Compaq UPS support software notifies you that the system is going to shut down due to a power failure. However, the Compaq UPS does require the Compaq UPS support software for full feature support.

When installed, the Compaq UPS support driver, *CPQUPS.DLL*, runs as a Windows NT Service. The support driver adds the following functionality:

- Provides an extra level of fault tolerance support for environments running critical applications.

  NOTE: The Compaq UPS support driver supplements the Microsoft UPS support, it is not a replacement.

- Ability to start and stop the UPS through the Windows NT Services Control Panel application of Windows NT.
- Compaq Insight Manager and Insight Management Agents supports the Compaq UPS.
- Ability to tune related parameters using the Registry Editor.

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CE

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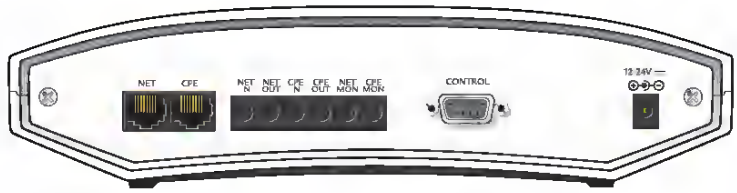

Figure 1-3. T1 ESF CSU Rear View

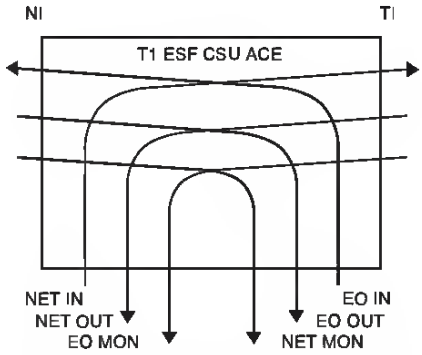

Figure 1-4. Jack Signal Directions

Features

The following features give the T1 ESF CSU ACE many advantages over other products of its kind:

- Smallest T1 ESF CSU ACE in the industry.
- Front panel interface eliminates the need for a terminal to configure the T1 ESF CSU ACE.
- Automatic ESF to D4 frame conversion.
- Wall mount NEC Class 2, 12 VDC power supply eliminates the need for an external power supply.
- Can be wall mounted to virtually any surface. There are rubber feet on the unit for use on a table top.
- Can configure a modem so that it does not have to be configured before installation.
- Backs up configuration data in EEPROM.

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22 Remote Control Buttons

CLEAR Button
Press to erase incorrect data when programming TV/VCR functions. Also, press to reset the real-time counter to 0:00:00.
Details are on page 40.

POWER Button
Press to turn on or off the TV/VCR.

EJECT Button
Press to eject the tape.

Number Buttons
Use to select channels and to program TV/VCR functions (such as setting the clock).

- **Cable Users**

Enter channel numbers as a two-digit number for the quickest results. For example, to select channel 6, press 0,6. If you only press the Number 6 button, channel 6 will be selected after a brief delay. (There also may be a brief delay when you select channels 10, 11, and 12.) If you want to select channels 100 and above, enter channel numbers as a three-digit number. For example, to select channel 117, press 1, 1, 7.

- **Antenna Users**

Enter channel numbers as a two-digit number for the quickest results. For example, to select channel 5, press 0,5. If you only press the Number 5 button, channel 5 will be selected after a brief delay. You may only select channels 2-69.

SLEEP/WAKE UP Button
Press to set the Sleep Timer. *Details are on page 47.* Press to set the Wake Up Timer. *Details are on page 48.*

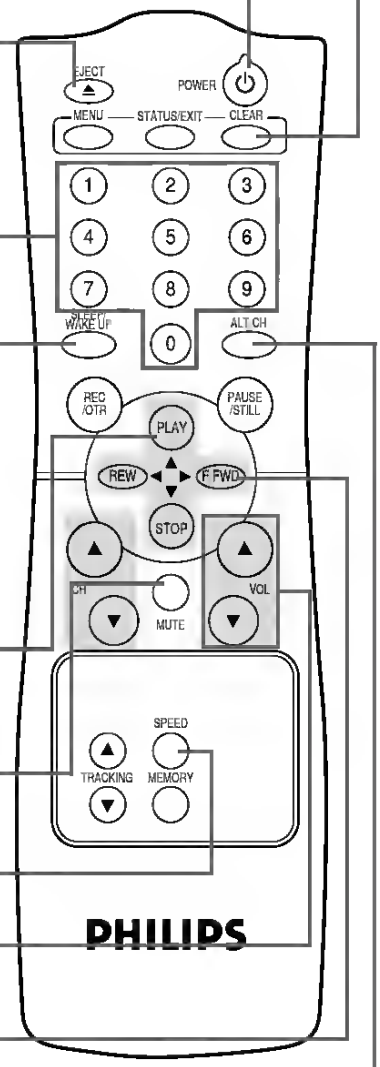
PLAY/▲ Button
Press to play a tape. *Details are on page 28.* Press to release Search or Still mode and return to normal playback. *Details are on page 41.* Press to select an item in the menu.

MUTE Button
Press to eliminate the TV/VCR's sound. Press again to return to the previous volume level.

SPEED Button
Press to select the recording speed (SP or SLP).

VOL(ume) ▲/▼ Buttons
Press to adjust the sound level. If you press the VOL(ume) ▲/▼ buttons when the sound is muted, the sound will be restored.

F.FWD/► Button
When tape playback is stopped, press to fast forward the tape at high speed. During tape playback, press to fast forward the tape while the picture stays on the screen. *Details are on page 41.*
Press to change the setting of a menu item or to go to the next menu.



ALT. CH (Alternate Channel) Button
Press to return to the TV channel you were viewing immediately before switching to your current channel.

Helpful Hint
• *Buttons that are shaded in the illustration light up for five seconds when you press any button on the remote control (CCC132 and CCC192 only).*

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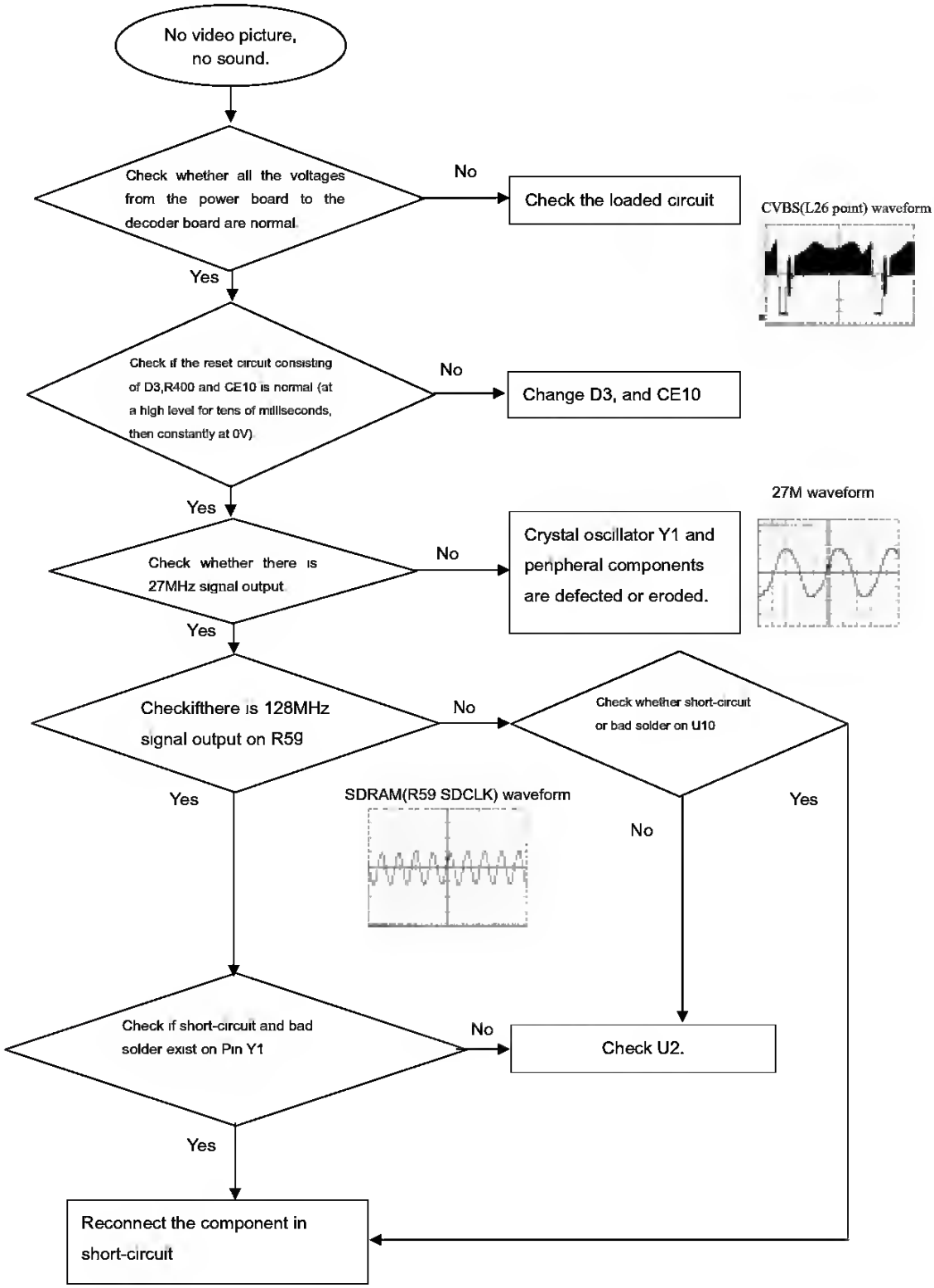
No video picture, no sound.


No video picture, no sound.
Check whether all the voltages from the power board to the decoder board are normal.
No
Check the loaded circuit
CVBS(L26 point) waveform
Yes
Check if the reset circuit consisting of D3,R400 and CE10 is normal (at a high level for tens of milliseconds, then constantly at 0V)
No
Change D3, and CE10
Yes
27M waveform
Check whether there is 27MHz signal output
No
Crystal oscillator Y1 and peripheral components are defected or eroded.
Yes
Checkifthere is 128MHz signal output on R59
No
Check whether short-circuit or bad solder on U10
Yes
SDRAM(R59 SDCLK) waveform
No
Yes
Check if short-circuit and bad solder exist on Pin Y1
No
Check U2.
Yes
Reconnect the component in short-circuit

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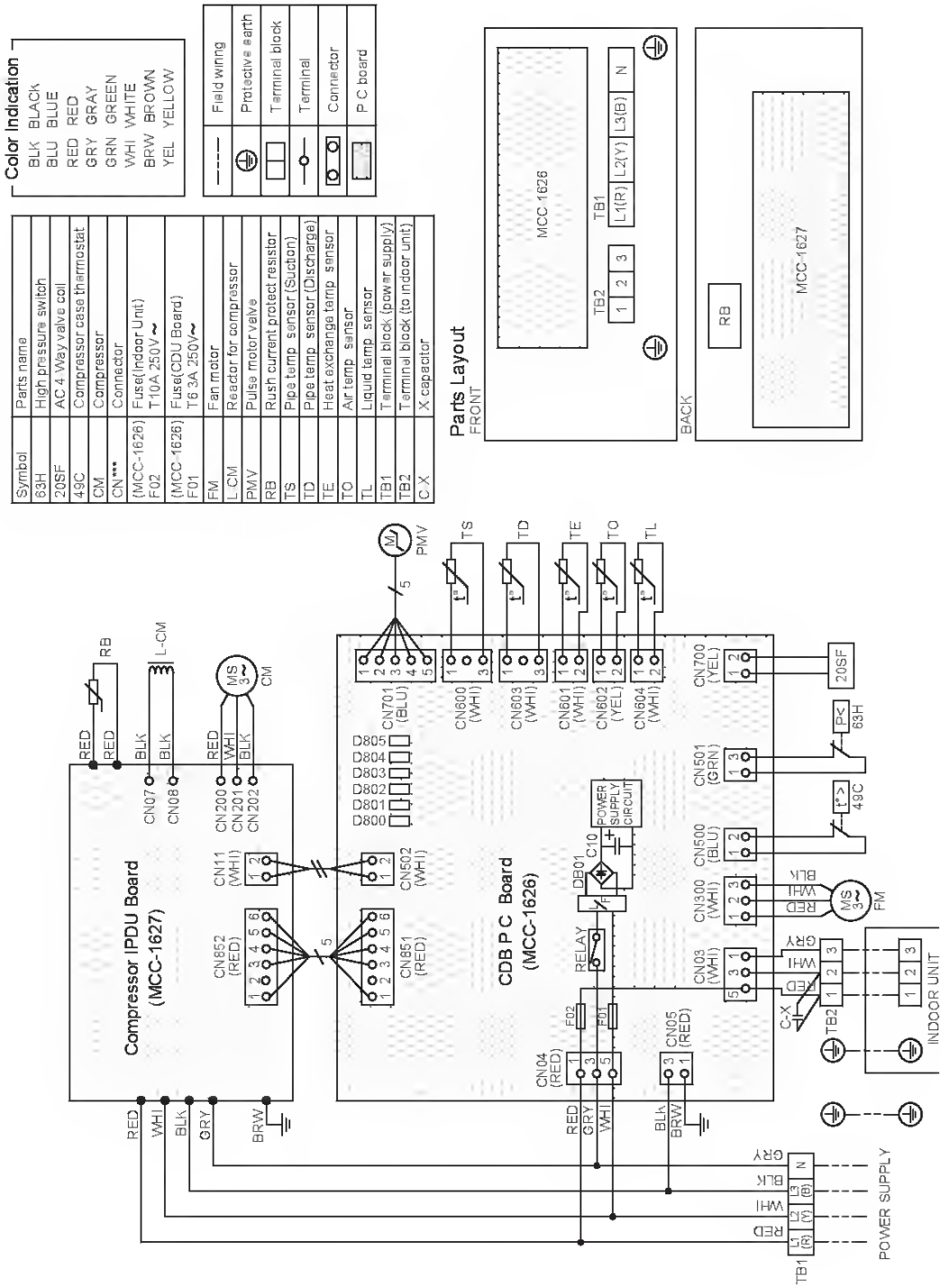
4. WIRING DIAGRAM

4-1. RAV-GM1101AT8*P*, GM1401AT8*P*



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User Controls

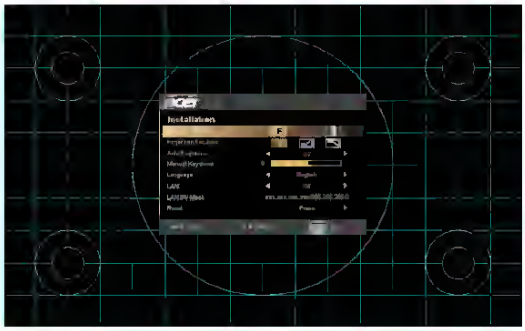
Installation menu

The installation menu provides an onscreen display (OSD) for projector installation and maintenance. Use the OSD only when the message "No signal input" is displayed on the screen.

The menu options include settings and adjustments for screen size and distance, focus, keystone correction and more .

1 Turn on the projector by pressing "Power" button on the control pad.

2 Press the menu button on the control pad to launch the OSD for projector installation and maintenance.



3 The background pattern acts as a guide to adjusting the calibration and alignment settings, such as screen size and distance, focus and more .

4 The Installation menu includes the following options:

- Projection Mode
- Projection Location
- Auto Keystone settings
- Manual Keystone settings
- Language settings
- LAN settings
- LAN IP / Mask settings
- Reset to factory default function

Use the up and down arrow keys to select an option, the left and right arrow keys to adjust selected option settings, and the right arrow key to enter a submenu for feature setting. The new settings will be saved automatically upon exiting the menu.

5 Push the menu button anytime to exit the menu and return to the Acer welcome screen.

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For more information

For additional information, refer to the resources detailed below.

Resource description	Web address
Thermal Considerations in Cooling Large Scale High Compute Density Data Centers white paper	www.hpl.hp.com/research/papers/2002/thermal_may02.pdf
HP Rack/Site Installation Preparation Utility	http://h30099.www3.hp.com/configurator/calc/Site%20Preparation%20Utility.xls
Power calculators	http://h30099.www3.hp.com/configurator/calc/Power%20Calculator%20Catalog.xls
C7000 Blade enclosure	http://h20000.www2.hp.com/bc/docs/support/SupportManual/c00816246/c00816246.pdf
Cable management for rack-mounted systems	http://h20000.www2.hp.com/bc/docs/support/SupportManual/c01085208/c01085208.pdf
HP Modular Cooling System	http://h20000.www2.hp.com/bc/docs/support/SupportManual/c00600082/c00600082.pdf
Critical factors in intra-rack power distribution planning for high-density systems	http://h20000.www2.hp.com/bc/docs/support/SupportManual/c01034757/c01034757.pdf
Server virtualization technologies for x86-based HP BladeSystem and HP ProLiant servers	http://h20000.www2.hp.com/bc/docs/support/SupportManual/c01067846/c01067846.pdf
Data Center Cooling Strategies	http://h20000.www2.hp.com/bc/docs/support/SupportManual/c01153741/c01153741.pdf

Call to action

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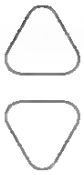
Deferred Program Change

When you switch programs, the Spitfire normally changes immediately to the program shown on the display. However, in some situations—especially when playing live—you may want the ability to scroll through program numbers while remaining in the current program setting. For example, let's say you're soloing in a program that gives you strong distortion and fat chorus. If you want to continue playing while you scroll up to a program that provides a clean rhythm sound, you'll have to be in deferred program-change mode.

See "Arranging Programs for Performance" in chapter 6 for an alternative to deferred program-change mode.

Enabling & Using Deferred Program Change

1. As you turn on the Spitfire, hold down one or both of the Program Up/Program Down buttons. Letters will scroll by on the display, spelling the word "deferred."



2. While in PLAY mode, use the Program Up or Program Down button or the VALUE knob to change the program number. The Spitfire will remain in the program it was in before you changed the program value. Also, the display will flash the digit that is different from the currently selected program. For example, if you are playing in program D5 and scroll up to program D7, the 7 will flash. If you scroll up to F2, both digits will flash.

You may also use the optional footswitches to change program numbers.

3. Once the display shows the program number you desire, press the Program Up and Down buttons together or step on both footswitches to confirm the program change. The display will stop flashing and the Spitfire will switch to the new program.

4. To return to normal program-change mode, turn off the Spitfire and turn it back on without holding down any buttons or footswitches.

Deferred program-change mode is especially useful when you're performing and want to switch easily between a rhythm setting and a lead setting as you continue playing.

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PLAYING MUSIC

Multimedia playback

Your tablet comes supplied with a variety of programs that you can use to enjoy multimedia content.

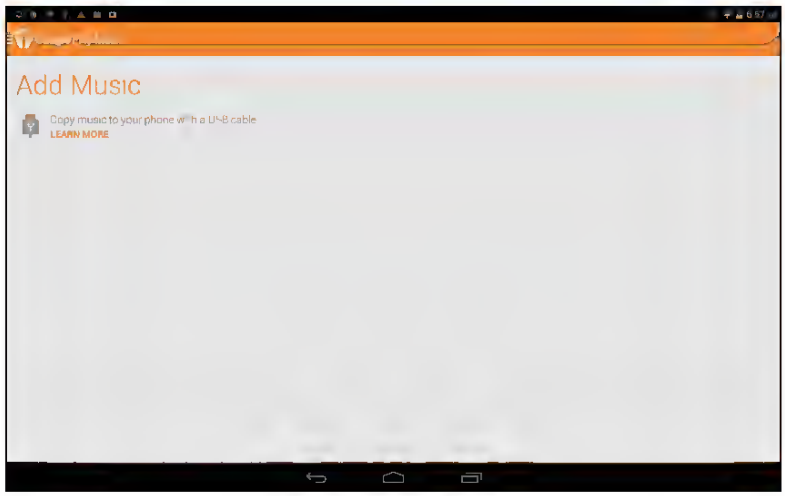
Note

The available option of Google Play Music varies by region. For example, in some regions, Google Play Music can serve as cloud storage for your personal music collection and make it available on all your devices. Updates may change how to navigate these media APPs at any time.

Play Music

Use **Play Music** to listen to music and other audio files that you download or copy from your computer, USB drive, mass storage device, etc.

Tap **APPs** > **Play Music** to open the application.



Swipe in from the left side to display a list of views, such as Listen Now, My Library, and Playlists. The *Listen Now* drop-down list at the top-left stays the same across all views. Selecting "All music" displays all the music you have both on the tablet and in the cloud (if cloud service is available in your area). Selecting "On device" displays only

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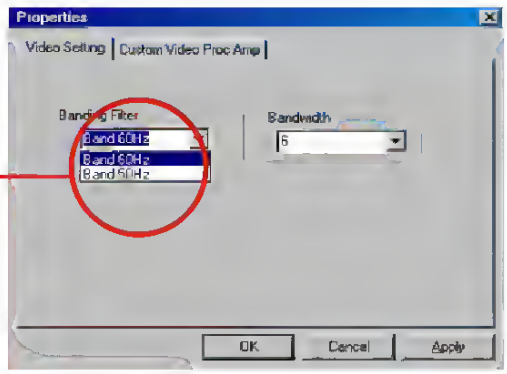
Set Source

● Video Setting

- Banding Filter:

Using PC Camera function and your PC screen flickers, please change the banding filter in Video Setting. The refresh rate (the number of times the screen is redrawn per second) is the most likely cause of flicker. Select 50Hz or 60Hz until your PC screen stops flickering.

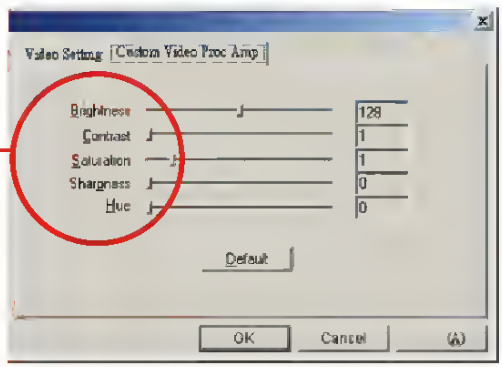


● Custom Video Pro Amp

You can use the default setting or change settings

(brightness, contrast, saturation, sharpness, and hue)

on your own.



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Troubleshooting Menu

The Troubleshooting menu (Figure 27) compiles information received from all facilities and equipment in the circuit and presents them in both Real-Time and 7-Day historical format. The Definitions option from this menu provides definitions of terms and acronyms.

```
Shelf:  1  Slot:  11          Total Access System                mm/dd/yy hh:mm
Unacknowledged Alarms:

                                Troubleshooting
                             Currently Active     Previous 7 Days
        CH 1 DSX-1 (Network) Rx    OK                 OK
        CH 1 DS1 (Customer)  Rx    LOS                LOS
        CH 2 DSX-1 (Network) Rx    OK                 OK
        CH 2 DS1 (Customer)  Rx    LOS                LOS
        CH 3 DSX-1 (Network) Rx    OK                 OK
        CH 3 DS1 (Customer)  Rx    LOS                LOS
        CH 4 DSX-1 (Network) Rx    OK                 OK
        CH 4 DS1 (Customer)  Rx    LOS                LOS
                  QDFC Loop        LOS                LOS
                  QDFR Loop        LOS                LOS




          1. Troubleshooting Guidance   4. Performance History
          2. Definitions                5. Alarm History
          3. Detailed Status            R. Restart history for this screen
                                             Selection:
```

Figure 27. Troubleshooting Menu

Troubleshooting Guidance Screen

The Troubleshooting Guidance screen (Figure 28) analyzes this information and makes repair recommendations. The QDFR reads the operational status of the unit and returns Trouble-shooting Guidance, or hints, as to the probable cause of the trouble.

```
Shelf:  1  Slot:  15          Total Access System                mm/dd/yy hh:mm
Unacknowledged Alarms:


                                Fiber Loss of Sync
- A Fiber Loss of Sync (FLOS) condition (OPT LED is solid Red) indicates that
end-to-end fiber synchronization does not exist between the fiber devices on a
given loop. The problem can exist for any number of reasons, but is most likely
related to some kind of loop fault.

- The condition could be related to a new installation where the field
equipment has not yet been installed (or it has been removed in error), but it
could also be related to a continuity problem due to facility trouble.

- If the condition is not due to the lack of termination, clear the office by
temporarily connecting an QDFR Remote at the network side of the loop. If
the open condition clears, i.e., the FLOS indication goes away (OPT LED is
extinguished), the problem is beyond that point.
```

Figure 28. Troubleshooting Guidance Screen

Storage

Your computer's all-in-one design offers a variety of data storage options:

- The high capacity Enhanced-IDE hard disk drive.

  The hard drive is upgradeable, enabling you to increase your storage capacity in the future. Consult your dealer if you need to upgrade.
- The floppy disk drive.

  The floppy disk drive accepts standard 1.44MB 3.5" diskettes.
- The high speed optical drive.

  Depending on your model, you have a CD-ROM, DVD-ROM, or DVD/CD-RW combo drive. The optical drive provides increased storage capacity, as well as offering a host of multimedia possibilities.

See the section entitled, "A tour of your computer," for the locations of these drives.

Inserting and ejecting a diskette

To insert a diskette in the floppy disk drive:

- Push the diskette into the drive. Make sure that the label is on the outer edge, and facing upwards.
- The diskette will click in place, and the floppy disk eject button will pop out.

To remove a diskette from the floppy disk drive:

- Push the floppy disk eject button.
- The diskette will be released, and partially pop out of the drive.
- Pull the diskette from the drive.

Ejecting the optical drive tray

To eject the optical drive tray.

- With the computer turned on, press the optical drive eject button.
- The tray will be released, and partially pop open.
- Gently pull the tray out to its limit.

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Technical specifications

Capacity:	12 place settings
Water supply pressure:	Minimum 50 kPa (0.5 bar) Maximum 800 kPa (8 bar)
Electrical connection: Voltage Overall power Fuse	Information on the electrical connection is given on the rating plate on the inner edge of the dishwasher's door on the right.
Dimensions:	820 - 850 x 600 x 610 (H x W x D in mm)

CE This appliance complies with the following E.E.C. Directives:

- 73/23 or 19.2.73 (Low Voltage Directive) and subsequent modifications;
- 89/336 or 3.5.89 (Electromagnetic Compatibility Directive) and subsequent modifications.

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Service & spare parts

If you wish to purchase spare parts or require an engineer, contact your local authorised service agent.

The telephone number can be obtained from the operator.

Guarantee conditions

Standard guarantee conditions

We, AEG-Electrolux, undertake that if within 24 months of the date of the purchase this AEG-Electrolux appliance or any part thereof is proved to be defective by reason only of faulty workmanship or materials, we will, at our discretion repair or replace the same FREE OF CHARGE for labour, materials or carriage on condition that:

- The appliance has been correctly installed and used only on the electricity or gas supply stated on the rating plate.
- The appliance has been used for normal domestic purposes only, and in accordance with the manufacturer's operating and maintenance instructions.
- The appliance has not been serviced, maintained, repaired, taken apart or tampered with by any person not authorised by us.
- All service work under this guarantee must be undertaken by an authorised AEG-Electrolux service agent. Any appliance or defective part replaced shall become the Company's property.
- This guarantee is in addition to your statutory and other legal rights.
- Home visits are made between 8.30am and 5.30pm Monday to Friday. Visits may be available outside these hours in which case a premium will be charged.

Exclusions

This guarantee does not cover:

- Damage or calls resulting from transportation, improper use or neglect, the replacement of any light bulbs or removable parts of glass or plastic.
- Costs incurred for calls to put right an appliance which is improperly installed or calls to appliances outside your country of residence.
- Appliances found to be in use within a commercial environment, plus those which are subject to rental agreements.
- Products of AEG-Electrolux manufacture which are not marketed by AEG-Electrolux.

European Guarantee

If you should move to another country within Europe then your guarantee moves with you to your new home subject to the following qualifications:

- The guarantee starts from the date you first purchased your product.
- The guarantee is for the same period and to the same extent for labour and parts as exists in the new country of use for this brand or range of products.
- This guarantee relates to you and cannot be transferred to another user.
- Your new home is within the European Community (EC) or European Free Trade Area.
- The product is installed and used in accordance with our instructions and is only used domestically, i.e. a normal household.
- The product is installed taking into account regulations in your new country.

Before you move please contact your nearest Customer Care centre, listed below, to give them details of your new home. They will then ensure that the local Service Organisation is aware of your move and able to look after you and your appliances.

France	Senlis	+33 (0) 3 44 62 29 29
Germany	Nürnberg	+49 (0) 800 234 7378
Italy	Pordenone	+39 (0) 800 117511
Sweden	Stockholm	+46 (0) 8 672 5360
UK	Slough	+44 (0) 1753 219899

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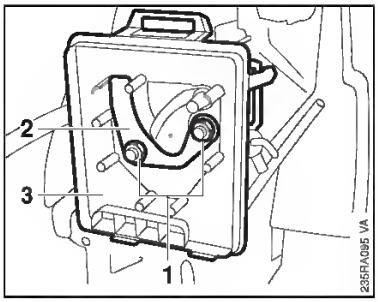
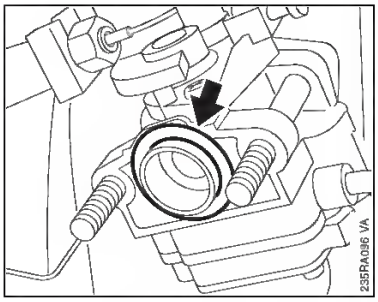
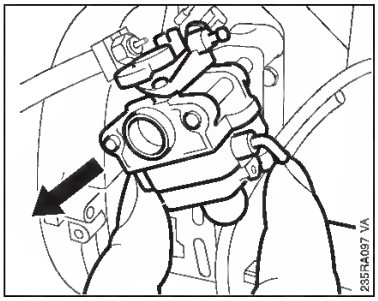


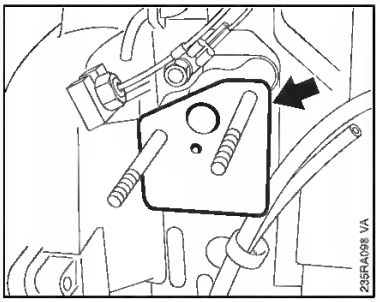
- Unscrew nuts (1).
- Remove the support plate (2).
- Pull the filter housing (3) away.



- Take the sealing ring off the carburetor.



- Pull carburetor off the studs.

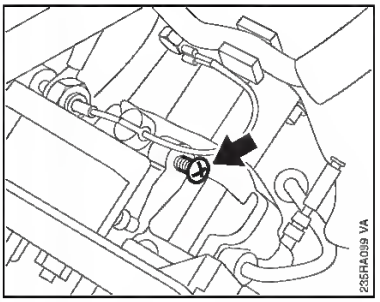


- Remove the gasket.

- Inspect spacer flange and replace if necessary - see 6.11.

Assemble in the reverse sequence.

- Install new gasket and sealing ring.
- Tighten down nuts to 5.0 Nm.



- Check the air filter, replace if necessary.
- Start the engine and allow it to warm up.
- Adjust engine idle speed with the idle speed screw.

  Turn clockwise to increase rpm.
  Turn counterclockwise to reduce rpm.

Note: If you use a tachometer, note that there is an ignition spark on **each** crankshaft revolution.

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There are two configurations for redundant pairs of controllers: Active/Active Failover mode and Active/Passive Failover mode. In Active/Active Failover, each controller in the redundant pair has one active SCSI host port and one passive SCSI host port. Redundancy Groups (Virtual LUNS) can be mapped only to one active host port and are not accessible from the passive port or the other controller (i.e. partitioned model).

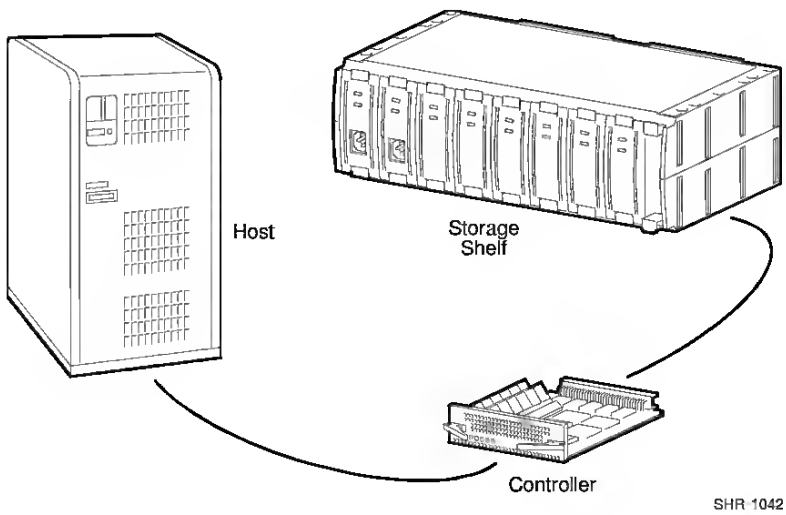
In Active/Passive Failover, one controller in the redundant pair has both SCSI host ports active and the other controller is in a standby passive mode. Redundancy Groups (Virtual LUNs) can be mapped to either SCSI host port or to both as in the single controller model.

In both cases a single controller failure will not affect the subsystem because the surviving controller will take over.

2.2 Controller Features

The controller is the intelligent bridge between the host and the devices in the shelf. From the host's perspective, the controller is simply another SCSI device connected to one of its I/O buses. Consequently, the host sends its I/O requests to the controller just as it would to any other SCSI device. Figure 2–2 shows the role of the controller between the host and the Device Expansion Shelf.

Figure 2–2 Bridging the Gap Between the Host and Device Expansion Shelf



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Operation Instructions for NetMaster Dryers

WARNING

To reduce the risk of fire, electric shock, or injury to persons, read the IMPORTANT SAFETY INSTRUCTIONS before operating this appliance.

W727

IMPORTANT: Before using dryer for the first time, use an all-purpose cleaner, or a detergent and water solution, and a damp cloth to remove shipping dust from inside of dryer drum.

IMPORTANT: Remove all sharp objects from laundry to avoid tears and rips to items during normal machine operation.

Step 1: Clean Lint Filter

Clean lint filter before each use.

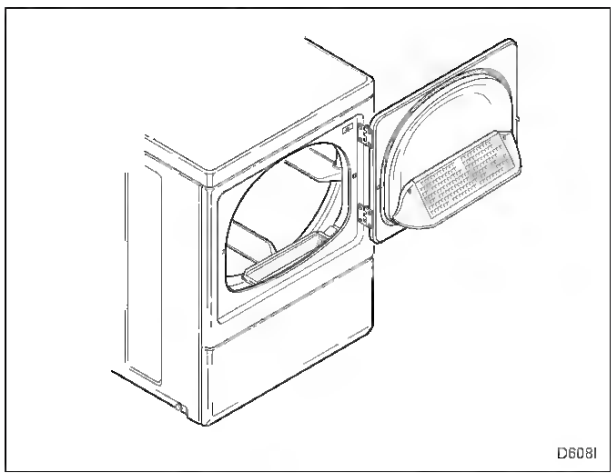

Figure 45

Step 2: Load Laundry

Load clothes loosely into dryer drum. Add fabric softener sheet if desired.

IMPORTANT: To avoid damage to dryer, do not use more then one fabric softener sheet per load.

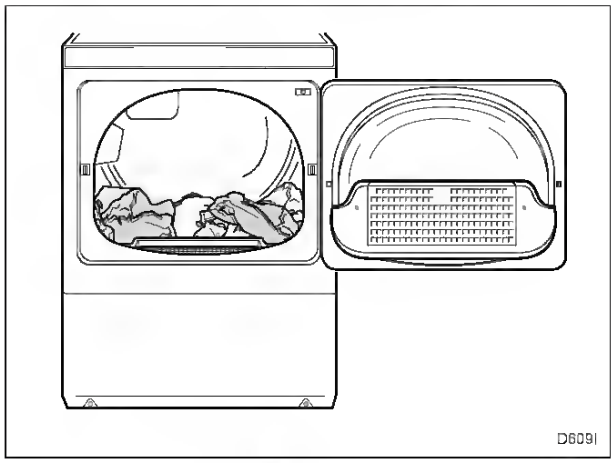

Figure 46

Step 3: Close Loading Door

Close loading door. Dryer will not operate with the door open.

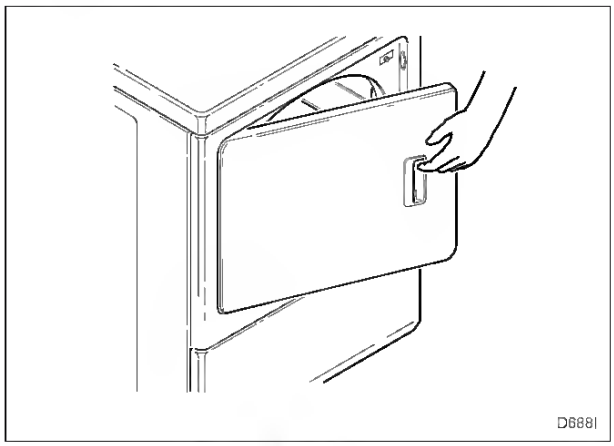

Figure 47

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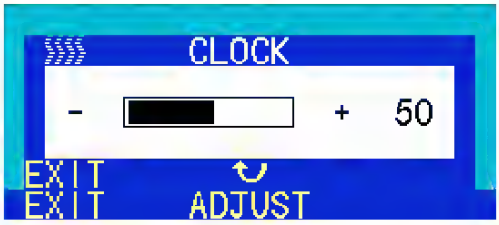
6. Clock

Press "Enter" to enter adjustment menu. Use fly wheel to adjust pixel clock and then press "Exit" to return to main menu.



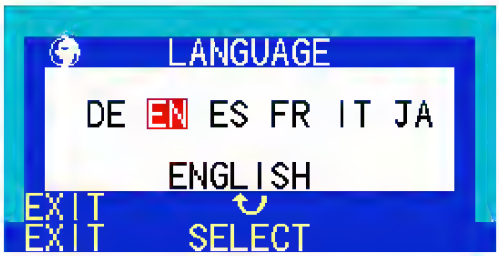
7. Color

Press "Enter" to enter selection menu. Use fly wheel to choose color temperature or enter user define sub menu to adjust RGB. Press "Exit" to return to main menu.

8. Languages

Press "Enter" to enter selection menu. Use fly wheel to select a language and then press "Exit" to return to main menu.

De: Deutsch **En**: English **Es**: Español **Fr**: Français **It**: Italiano **Ja**: Japanese



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20 Kortinlukijamoduulin käyttö

Kortinlukijan (CAM) -valikolla voi käyttää kortinlukijan toimintoja. Kortinlukijamoduuli liitetään CI-paikkaan TV-vastaanottimen takana (alaspäin suunnattu).

Huomaa

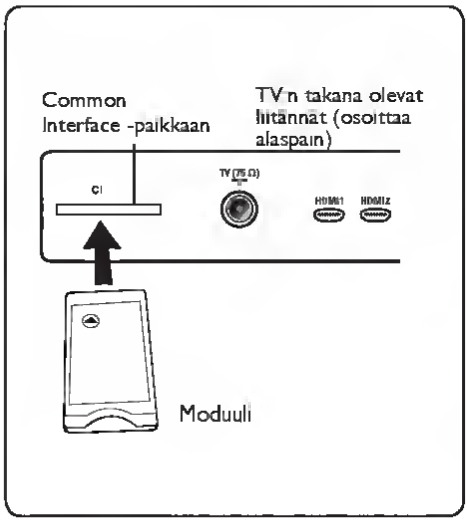
Kortinlukija ei kuulu TV-vastaanottimen toimitukseen. Sen voi hankkia vain tilaamalla palvelun joltakin palveluntuottajalta, kuten Pay TV:ltä tai vastaavalta.

TÄRKEÄÄ

Sammuta TV aina ennen kortinlukijan liittämistä tai poistamista.

Kortinlukijan liittäminen

1 Kytke televisio pois päältä.



2 Joissakin moduuleissa on mukana katselukortti. Jos käytät tämän tyyppistä moduulia, liitä ensin katselukortti moduuliin. Tarkista, että katselukortin nuoli on vasten moduulin nuolta, ennen kuin liität moduulin paikalleen.

3 Liitä moduuli TV:n Common Interface (CI) -paikkaan.

4 Kytke TV pois päältä.

5 Paina valikon (MENU / DIGITAL) -näppäintä tuodaksesi asennusvalikon näyttöön.

6 Valitse **Access restriction** (Pääsyn rajoitukset) nuolinäppäimellä ▼ ja paina nuolinäppäintä ▶.

7 Siirry **Set pin code protection** (Pin-koodin asetus) -valikkoon painamalla nuolinäppäintä ▶.

8 Siirry kortinlukijatoimintoihin painamalla (OK) -painiketta, kuten näytössä on osoitettu (katso sivu 20).

TÄRKEÄÄ

Jos moduulia ei ole liitetty tai sitä ei ole liitetty kunnolla, kortinlukijavalikkoa ei näytetä. (Jos olet liittänyt moduulin, tarkista että sen on liitetty kokonaan ja oikein, kuten aiemmin vaiheessa 3 esitettiin).

Nyt näytöllä näkyvät toiminnot riippuvat valitsemastasi kortinlukijasta. Tarkemmat tiedot saat moduulin mukana toimitetuista ohjeista tai ottamalla yhteyden myyjään.

Chapter 5:
Serial Number Definition

Acer 22 Barcode

Follows Code 128 standard –refer to http://www.adams1.com/pub/russadam/128code.html

Acer 22 Code SN

PPPPPPPPPPYWWSSSSSMMVV

Code	Description
PPPPPPPPPP	Acer Part Number
YWW	3 digit numenc year and week code
SSSSS	5 character unique hexadecimal code by manufacturer base and reset each week (0-9, A, B, C, D, E, F 16 code)
MM	Manufacturer code
VV	English version code

Acer SNID

YWWddddddMM

Code	Description
YWW	3 digit numenc year and week code (as above)
dddddd	6 unique decimal numbers derived from Acer 22 Code SN (SSSSS) Transfer Rule: $S_1S_2S_3S_4S_5$ dddddd = $S_1 * 16^4 + S_2 * 16^3 + S_3 * 16^2 + S_4 * 16^1 + S_5$ Example: Acer FG SN (SSSSS) = 001FD, SNID (dddddd) = $1 * 16^2 + 15 * 16 + 13$ = 000509.
MM	Manufacturer code (as above)

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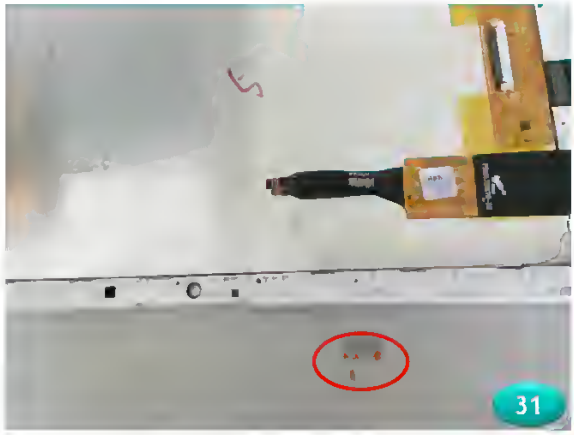
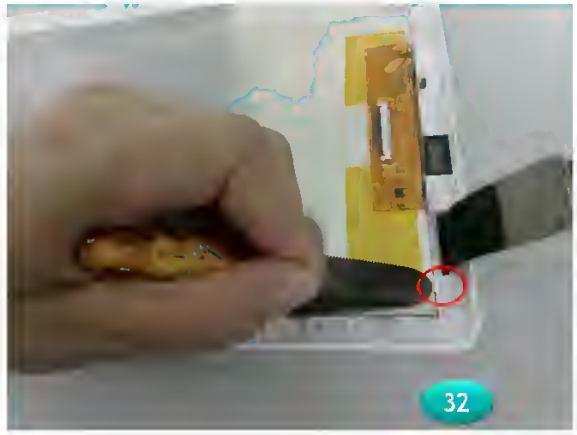
Pick out left sprak

Pick out fasthern scew



Pick out fasthern screw



Open
locker

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Storage Devices

This section discusses removal and replacement procedures for the storage devices supported on the ProLiant ML330e/ML330 server.

Drive Positions

The ProLiant ML330e/ML330 server supports a maximum of seven internal drive bays. Figure 3-5 and Table 3-1 show the drive configuration.

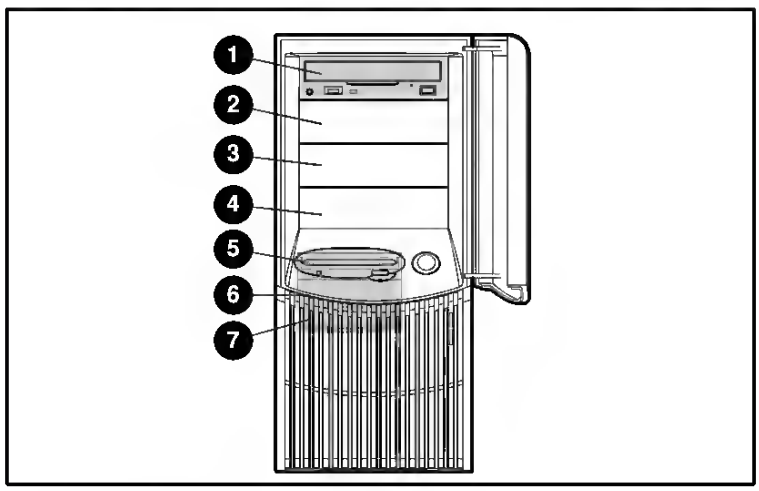

Figure 3-5. Identifying drive positions

Table 3-1
Drive Bay Dimensions

Item	Drive Bay	Dimension
❶	IDE CD-ROM drive bay	5.25 in x 1.60 in
❷	Available removable media drive bay	5.25 in x 1.60 in
❸	Available removable media drive bay	5.25 in x 1.60 in
❹	Available removable media drive bay	5.25 in x 1.60 in
❺	1.44-MB diskette drive bay	3.5 in x 1.0 in
❻	hard drive bay	3.5 in x 1.0 in
❼	hard drive bay	3.5 in x 1.0 in

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Arm Exercises

Standing Biceps Curl (with Pulleys) — Elbow Flexion (in supination)

Muscles worked:
Biceps; Brachialis; Brachioradialis

Bench Position:
Folded

Accessory:
Hand Grips

Pulleys:
Squat Platform

Success Tips

- Keep your elbows from moving forward and backward.
- Keep your knees slightly bent.

START

- Remove the bench, stand on the platform facing away from the Power Rod® units, and grasp the handles from the pulleys with an underhand grip at shoulder width.

ACTION

- Keeping palms upward, slowly curl the handles upward toward your shoulders while keeping your elbows at your sides and your upper arms motionless.
- Slowly lower the handles to the starting position.

Tricep Kickback

Muscles worked:
Triceps

Bench Position:
Flat Back Bench

Accessory:
Hand Grips

Pulleys:
Chest Bar

Success Tips

- Maintain good spinal alignment.
- Keep your arm at your side and your wrist straight throughout entire motion.
- Tighten the triceps throughout the exercise and control the returning motion.

START

- Straddle the bench facing the Power Rod® units, bend forward at your hips until your torso is parallel to the bench, slightly arching your back.
- Support yourself with one arm on the bench and grasp a handle with your free hand, palm facing inward.
- Draw your elbow back so that the upper arm is by your side, parallel to the bench, and your elbow bent about 90°.

ACTION

- Completely straighten your elbow while keeping your upper arm completely still.
- Slowly return to the starting position.
- Repeat with the other arm on the other side of the machine.

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Chapter 3

Diagnostics and Troubleshooting

This chapter describes software and firmware diagnostic tools available for Compaq server products utilizing the Server Feature Board. The sections in this chapter are:

- Diagnostic Tools Overview
- Default Configuration
- Utilities Access
- POST Error Messages
- Diagnostics Software
- Array Diagnostic Utility (ADU)
- Integrated Management Log (IML)
- Event List
- Rapid Error Recovery
- ROMPaq Error Recovery Options
- Compaq Insight Manager

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TR

PHILIPS Institutional TV - Kullanım Bilgileri

Televizyonun kurulması

Güvenlik

- Televizyonunuzu sabit ve sağlam bir taban üzerine yerleştiriniz.
- Cihazın havalandırılmasının iyi gerçekleşmesi için her iki kenardan en az 5 cm , üst kısımdan da 10 cm boşluk bırakınız.
- Havalandırma ızgaralarını gazete, giysi, perde, vs. gibi eşyalarla örtmeyiniz.
- Yanmakta olan mumlar gibi herhangi alev kaynaklarını Televizyon üzerine yerleştirmeyiniz.
- Cihazı hiçbir zaman kendiniz onarmaya çalışmayınız, uzman bir teknisyene başvurunuz.
- Televizyonunuzu nemli ortamlarda veya su sıçramalarına maruz bırakmayınız ve sıvı ile doldurulmuş herhangi bir nesneyi Televizyonun üst kısmına yerleştirmeyiniz.

Çevreye ilişkin olarak

Televizyonunuz uzmanlaşmış şirketler tarafından tekrar dönüştürülebilecek ve tekrar kullanılabilecek malzemelere sahiptir. Eski Televizyon cihazınızın imha edilmesi konusunda yerel yönetmelikler hakkında bilgi edininiz. Tükenmiş pillerin imha edilme yontemlerine özellikle dikkat gösteriniz.
Televizyonunuz stand-by konumunda enerji harcar. Enerji tüketimi hava ve su kirliliğine katkıda bulunur. Biz gece süresince televizyonunuzu stand-by konumunda bırakmak yerine kapatmanızı öneriyoruz.

Şebeke bağlantıları

Ana kablo fişini prize takınız ve televizyonu açınız. Lütfen doğru kullanım voltajı için televizyonun arka tarafındaki etiket bilgilerine bakınız.

Uzaktan kumandanın kurulması

- Uzaktan kumandanın arkasındaki kapağı çıkartınız.
- Bölmeye doğru tip ve boyutta pil yerleştiriniz ve doğru yönde yerleştirdiğinizden emin olunuz.
- Uygun bir vidayı pil kapağının deliğine vidalayarak pillerinizi garantiye alabilirsiniz.

Not
Televizyon ana şalterden kapatılmış olduğunda Pro-Plus cihazlarda saat ve uyandırma alarmı etkin değildir.

Set-up (Ayarlama) Menüsüne giriş

Set-up menüsüne giriş, cihaz Yüksek Güvenlik Durumu'ndayken, yalnız T374AH Menü Ayarlama Uzaktan Kumandasıyla (RG4172BK) yapılabilir. Cihaz Standart Güvenlik Durumu'ndayken Set-up Menüsü'ne bir müşteri uzaktan kumandasıyla (RC2882 gibi) bir komut dizisi aracılığıyla (3 1 9 7 5 3 MUTE) girilebilir.

Surf

Bu menü maddesi, kursor yukarı ve kursor aşağı tuşları aracılığıyla seçilebilir.
Alt menülere giriş, " ▸ " simgeli menü maddelerinden sağ kursor tuşuna basarak, gerçekleşir.

- **Language (Dil)**
  Language (Dil) işlevi Menü'de "LANGUAGE" olarak görüntülenir ve "ENGLISH" (İNGİLİZCE), "DEUTSCH" (ALMANCA), "FRANCAIS" (FRANSIZCA), "ITALIANO" (İTALYANCA) dilleri geçerlidir.

- **No. of Programs (program Sayısı)**
  Bu alt menü TV, PAY-TV, Radyo ve Info programlarının numaralarının ayarlanabilmesini sağlar.
  Toplam maksimum program sayısı 125'dir.

- **Installation (Kurma)**
  Bu menü açık olduğunda, tüm korumalar devre dışıdırlar. Herhangi bir menüden çıkmak için Menü tuşuna basınız.

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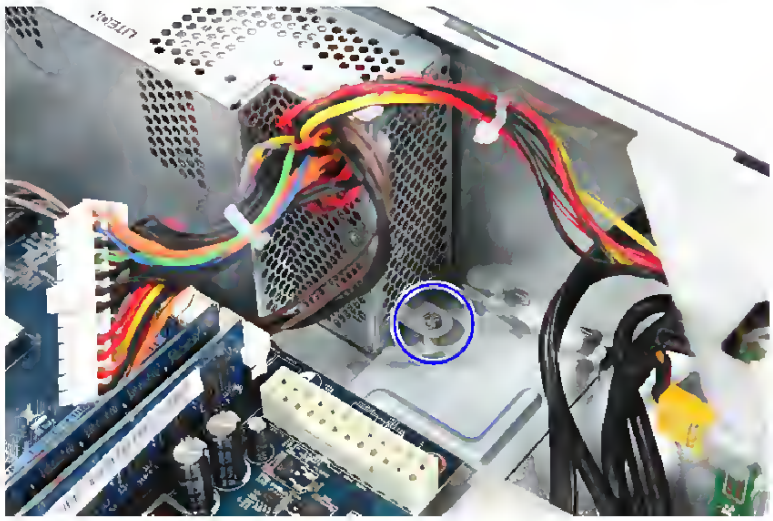
Removing the Power Supply

1. See “Removing the Side Panel” on page 31.
2. See “Removing the Heatsink Fan Assembly” on page 34.
3. See “Removing the Processor” on page 35.
4. See “Remove the HDD-ODD bracket.” on page 36.
5. Disconnect the power cables from their mainboard connectors.

6. Remove the screw (D) that secures the power supply.



Screw (Quantity)	Color	Torque	Part No.
#6-32 L6 BZN (1)	Silver	5 7 to 6 3 kgf-cm	86 00J44 C60

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English

IEEE 1394 port

The computer's IEEE 1394 port allows you to connect to an IEEE 1394 supported devices like a DVD-ROM, DVD/CD-RW Combo or DVD-Dual drive.

PC Card slot

The type II CardBus PC Card slot found on the left side of the computer accepts credit-card-sized cards that enhance the usability and expandability of the computer. These cards should have a PC Card logo on them.

PC Cards (formerly PCMCIA) are add-on cards for portable computers, giving you expansion possibilities long afforded by desktop PCs. Popular PC cards include flash, fax/data modem, LAN, wireless LAN and SCSI cards. CardBus improves on the 16-bit PC card technology by expanding the bandwidth to 32 bits.

Note: Refer to your card's manual for details on how to install and use the card and its functions.

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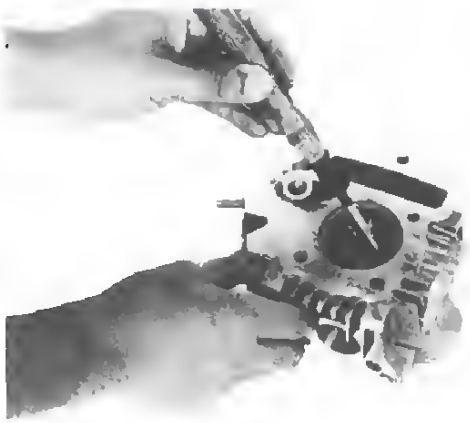
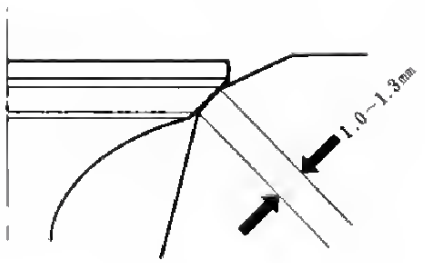
CHECKING AND REPAIRING THE VALVE SEAT

Remove carbon build-up within the head combustion chamber and valve.
Apply red lead primer or bearing blue evenly and lightly to the contact surface of the valve.
Align the valve using a valve grinder.
Remove the valve, and check the contact surface of the valve.



✻ Replace valve if there is any roughness or uneven wear and tear on the valve face or if the valve is touching the top or bottom of the valve seat.

Check the contact width of the valve seat.
Standard: 1.0- 1.3mm
Usage limit: Repair if 2.0mm or more.



If the contact width is uneven, too wide, or too narrow, adjust the valve seat with a valve seat grinder.

Repairing with a valve seat grinder
Refer to the valve seat cutter manual for details.

Special tool
Valve seat grinder

IN : 07780-0014202
EX : 07780-0014600

IN : 07780-0013200
EX : 07780-0013100

IN : 07780-0011000
EX : 07780-0011100

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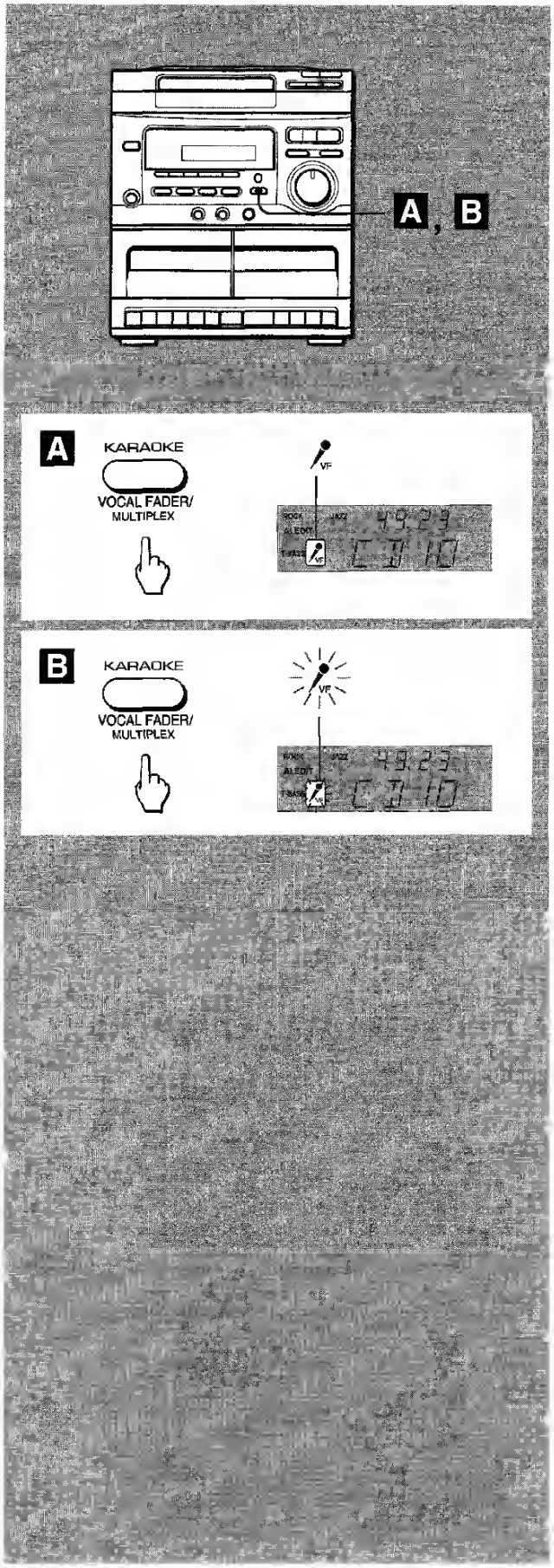
USEFUL FUNCTIONS FOR KARAOKE



VOCAL FADER FUNCTION

You can obtain a simulated Karaoke effect by making the singer's voice on ordinery discs or tapes softer than the accompaniment.

To set the VOCAL FADER function → See illuetration A .
Press the KARAOKE button once so that " $\mathcal{J}_{VF}$ " lights up in the display, and play the source

To cancel the VOCAL FADER function
Press the KARAOKE button two more times so thet " $\mathcal{J}_{VF}$ " in the display goes out.

NOTICE

- The VOCAL FADER function does not work correctly with the following kinds of CDs or tapes.
  - Those with e monaural recording
  - Those recorded with strong echoes
  - Those with the vocal part recorded on the right or left side of the sound width
- While the VOCAL FADER function is turned on, the sound source is heard as monaural, even if it is recorded in stereo.

MULTIPLEX FUNCTION

You can enjoy Karaoke to mute the vocal part of multi audio discs or tapes. The accompaniment is output through both speakers.

To set the MULTIPLEX function → See Illustration B .
Press the KARAOKE button twice so thet " $\mathcal{J}_{VF}$ " flashes in the display, end play the source

To cancel the MULTIPLEX function
Press the KARAOKE button once more so thet " $\mathcal{J}_{VF}$ " in the display goes out.

Usable multi audio discs and tapes for the MULTIPLEX function
The MULTIPLEX function works appropriately for multi audio discs and tapes which have the vocal part on the right channel and the accompaniment on the left channel.

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3. Secure the back end of the mounting bracket assembly to the back corner brace of the rack with one M6 x 1.0-12L Phillips screw through the bottom hole of the bracket and the cage nut, as shown in the following figure.

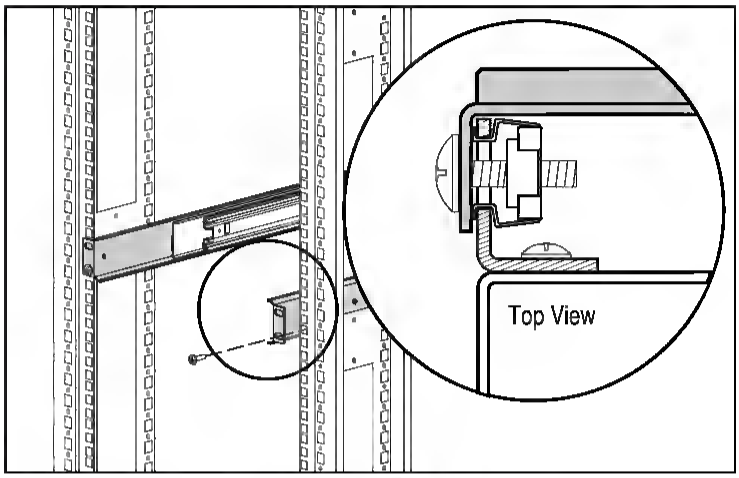
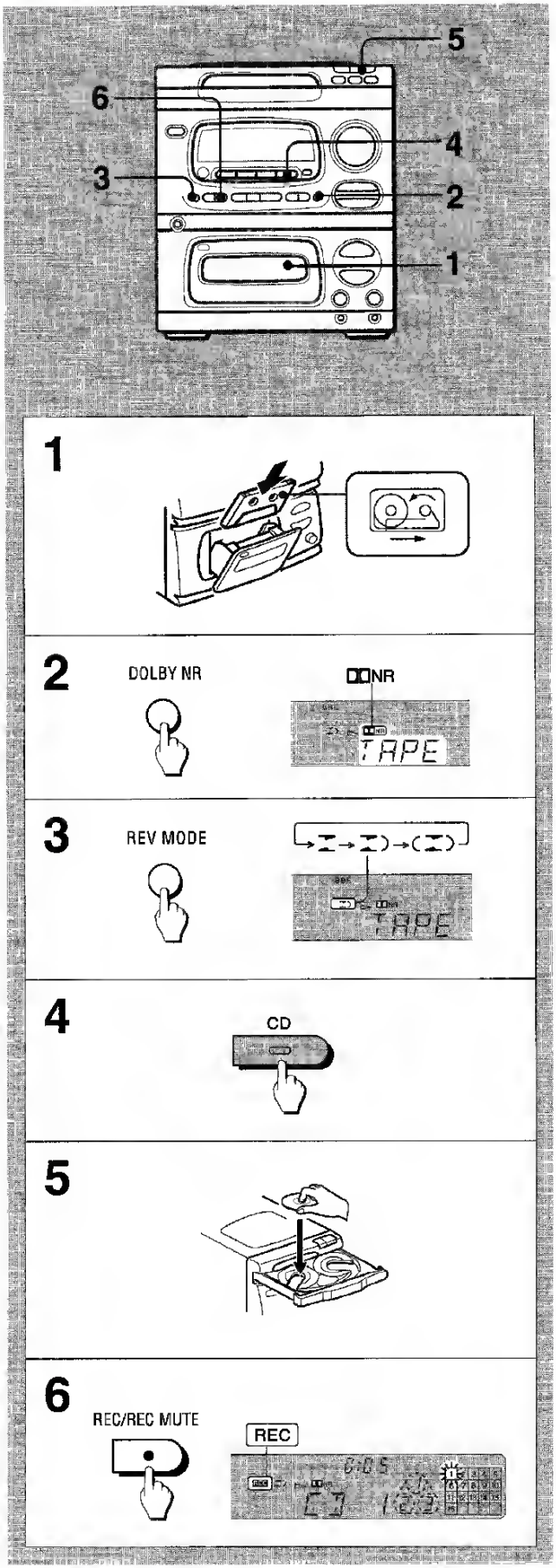


Figure 3-11. Cage nut and back of mounting bracket assembly installed

4. After attaching both of the mounting bracket assemblies to the rack, prepare the server for mounting in the rack.



RECORDING FROM A CD

Preparation
- Wind up to the point where recording will start.
- Use a normal (type I) tape for recording.

1 Insert the tape to be recorded on into the deck.

Press the ⏏ EJECT mark to open the cassette holder.
Insert the tape with the side to be recorded on first facing you and the exposed side down.

2 Set DOLBY NR.

To record with DOLBY NR: Press the DOLBY NR button to turn on the DD NR indicator.
To record without DOLBY NR: Press the DOLBY NR button to turn the indicator off.

3 Set the reverse mode.

Each time the REV MODE button is pressed, the reverse mode changes.
To record on one side only, turn on ⇒
To record on both sides, turn on ⇉ or ⇄

4 Press the CD button.

5 Load discs onto the disc trays.

The disc loaded on tray 1 is played first.

6 Press the ● REC/REC MUTE button to start recording.

Playing and recording start simultaneously with the first track of the first disc. All discs in the compartment are recorded if the tape is long enough.
When you use the remote control to start recording, first press the ●/O REC/REC MUTE button and then press the ◄► button within 2 seconds.

To stop recording from the CD
Press the ■ button to stop the deck, and press it again to stop the CD player.

After play stops at the end of the CD
The cassette deck enters recording stop mode.

To record selected tracks
Before pressing the ● REC/REC MUTE button, program the tracks. (See page 36.)

To record part of the CD
When the ● REC/REC MUTE button is pressed, recording always starts from the first track. To start in the middle of a track, play the CD up to the point where you want to start recording and press the ❚❚ button to pause it. Then press the ● REC/REC MUTE button.

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Parameter	Description	Format/Options
Drive B	Allows you to configure your floppy drive B.	**None** 360 KB, 5.25-inch 1.2 MB, 5.25-inch 720 KB, 3.5-inch 1.44 MB, 3.5-inch 2.88 MB, 3.5-inch
Floppy 3 Mode Support	Allows your floppy drive(s) to run in 3 modes including 2.88 MB mode.	**Both** Drive A Drive B Disabled
Video	This item specifies the type of video card in use. The default setting is VGA/EGA. Since current PCs use VGA only, this function is almost useless and may be disregarded in the future.	**EGA/VGA** CGA40 CGA80 Mono
Halt On	This parameter enables you to control the system stops in case of Power-on self-test (POST) errors.	**All Errors** No Errors All, But Keyboard All, But Diskette All, But Disk/Key

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What to take with you

Take the following items with you:

- AC adaptor
- Spare, fully-charged battery pack(s)
- Additional printer driver files if you plan to use another printer

Special considerations

In addition to the guidelines for taking the computer home, follow these guidelines to protect your computer while traveling:

- Always take the computer as carry-on luggage.
- If possible, have the computer inspected by hand. Airport security X-ray machines are safe, but do not put the computer through a metal detector.
- Avoid exposing floppy disks to hand-held metal detectors.

Traveling internationally with the computer

When you are moving from country to country.

Preparing the computer

Prepare the computer as you would normally prepare it for traveling.

What to bring with you

Bring the following items with you:

- AC adaptor
- Power cords that are appropriate for the country to which you are traveling
- Spare, fully-charged battery packs
- Additional printer driver files if you plan to use another printer
- Proof of purchase, in case you need to show it to customs officials
- International Travelers Warranty passport

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Appendix A

Disassembly

This chapter details a complete procedure for dissasembling the Panel PC

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	DS-SWXRA-HB	RA7000 Pedestal Disk Expansion Cabinet **Requires**: Expansion Cable Kit (DS-SWXRA-HB) for each Disk Expansion Cabinet
	DS-BA370-AA	RA7000 Rackmount Disk Expansion Cabinet **Requires**: Expansion Cable Kit (DS-SWXRA-HB) for each Disk Expansion Cabinet
	DS-SWXRA-GD	RA3000 Disk Expansion Cabinet **Includes**: 120/240 V, with space for an additional 7 Ultra-SCSI disk drives, expansion SCSI cable **Requires**: another Software Platform Kit

Step 4 Order Storage Building Blocks (SBB) for the storage and/or expansion cabinets.

The following table compares the 9GB and 18GB disk drives:

Model number	DS-RZ1EF-VA[1]	DS-RZ40-VA	DS-RZ1EF-VW[1]	DS-RZ1DF-VW FR-RZ1DB-VW
Capacity (GB)	18.2	9.1	18.2	9.1
Interface	Fast SCSI-2	Fast SCSI-2	UltraSCSI	UltraSCSI
Transfer rate (MB per second)	10 (Narrow)	10 (Narrow)	20 (F10)	20 (F10)
Internal data rate (Mbits/sec - max)	170	121	170	121
Cache	1 MB	1 MB	1 MB	1 MB
Average seek Read/ Write (ms)	7.5/8.5	7.5/8.5	7.5/8.5	7.5/8.5
Average latency (ms)	4.17	4.17	4.17	4.17
Recording metbod	PRML	Peak	PRML	Peak
Head type	MR	MR	MR	MR
RPM	7,200	7,200	7,200	7,200
Power (idle watts)	14.5	13.0	14.5	13.0
Height (inches)	1.6	1.6	1.6	1.6
Form factor (inches)	3.5	3.5	3.5	3.5

[1]Supported on the RA450, RA7000, and RA3000

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Compaq Operating System Dependent Modules

Compaq supplies low-level services, called operating system dependent modules (OSDs), which are required by Oracle8*i* Parallel Server. The OSD layer monitors critical clustering hardware components, constantly relaying cluster state information to Oracle8*i* Parallel Server. Oracle8*i* Parallel Server monitors this information and takes pertinent action as needed.

For example, the OSD layer is responsible for monitoring the cluster interconnect of each node in the cluster. The OSD layer determines if one of the nodes is no longer responding to the cluster heartbeat. If the node still does not respond, the OSD layer determines it is unavailable. The OSD layer evicts the node from the cluster and informs Oracle8*i* Parallel Server. Oracle8*i* Parallel Server recovers the part of the database affected by that node, and reconfigures the cluster with the remaining nodes.

OSDs for Oracle8*i* Parallel Server

For a detailed description of how the OSD layer interacts with Oracle8*i* Parallel Server, refer to the *Oracle8i Parallel Server Setup and Configuration Guide.* Also refer to "Installing Compaq OSDs" in Chapter 5, "Installation and Configuration."

The OSD software is found on the Compaq Parallel Database Cluster Clustering Software for Oracle8*i* on Microsoft Windows 2000 CD. This CD is provided in the cluster kit for the PDC/O1000.

Oracle Software

The PDC/O1000 supports Oracle8*i* software. If you are using a release other than Oracle8*i* Release 8.1.7, confirm that the release has been certified for the PDC/O1000 on the Compaq website at

www.compaq.com/solutions/enterprise/ha-pdc.html

Oracle8*i* Server Enterprise Edition

The Oracle8*i* Server Enterprise Edition provides the following:

- Oracle8*i* Server
- Oracle8*i* Parallel Server Option
- Oracle8*i* Enterprise Manager

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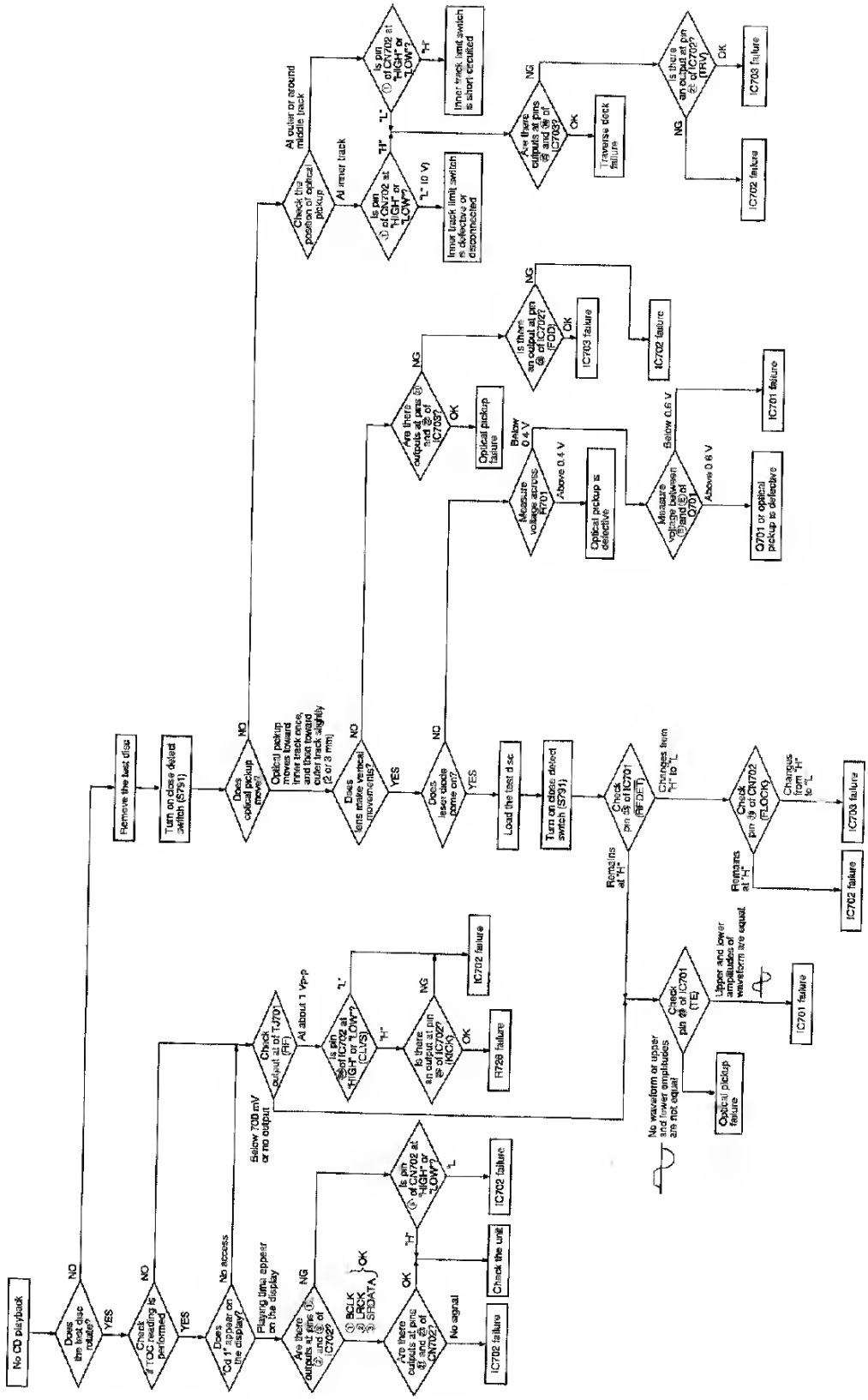
19 Troubleshooting Guide



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POWER SAVING OPERATION MODE

This parameter specifies which type of power saving the computer enters into, either Traditional or QuickStart. In Traditional power saving mode, power saving timers are set and these allow the computer to begin power saving during inactivity timeouts; QuickStart power saving mode allows you to put the computer to sleep and wake it up using the On/Off button on the front panel.

IDE HARD DISK STANDBY TIMER

This parameter allows the hard disk to enter standby mode after inactivity of 1 to 15 minutes, depending on your setting. When you access the hard disk again, allow 3 to 5 seconds (depending on the hard disk) for the disk to return to normal speed. Set this parameter to **Off** if your hard disk does not support this function.

MONITOR POWER SAVING TIMER

This parameter sets your display monitor to standby mode. Any keyboard or mouse action returns the monitor to normal operation. The monitor must comply to the VESA DPMS standard.

SYSTEM STANDBY TIMER

This parameter sets the computer to a "fast-on" power saving mode. It automatically enters into the standby mode after a specified period of inactivity. Any keyboard or mouse action, or any enabled monitored activities occurring through the IRQ channels resume computer operation.

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- Do not install DIMM modules supporting different speeds. All DIMMs installed must be the same speed.
- Install each DIMM into both slots within a single bank (1A with 4A; 2B with 5B; 3C with 6C). To ease successive DIMM installation, upgrade memory by installing DIMM pairs into banks in sequential bank order, starting with bank B.

Removing DIMMs

To remove a DIMM:

1. Power down the server. See "Powering Down the Server" in this chapter.
2. Unlock the front bezel (tower server only).
3. Remove the access panel. See "Access Panel" in this chapter.
4. Press both DIMM slot release latches outward ❶.
5. Lift the DIMM module out of the slot ❷.

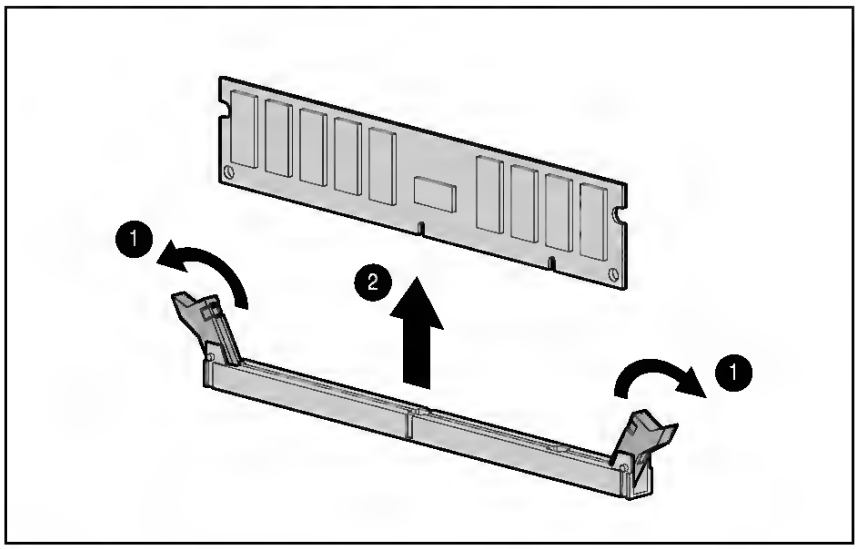

Figure 2-43. Removing a DIMM

6. Repeat steps 4 and 5 to remove other DIMMs.

CAUTION: Use only Compaq DIMMs. DIMMs from other sources may adversely affect data integrity.

IMPORTANT: DIMMs do not seat fully if turned the wrong way.

To replace the DIMMs:

1. Align the key slot in the bottom edge of the DIMM with the tab in the slot.
2. Press down evenly on the DIMM until it is seated securely in the slot and the latches close.

Message	Description
3rd Slave Drive - ATAPI Incompatible	The IDE/ATAPI device configured as Slave in the 3rd IDE controller failed an ATAPI compatibility test. This message is typically displayed when the BIOS is trying to detect and configure IDE/ATAPI devices in POST.
4th Master Drive - ATAPI Incompatible	The IDE/ATAPI device configured as Master in the 4th IDE controller failed an ATAPI compatibility test. This message is typically displayed when the BIOS is trying to detect and configure IDE/ATAPI devices in POST.
4th Slave Drive - ATAPI Incompatible	The IDE/ATAPI device configured as Slave in the 4th IDE controller failed an ATAPI compatibility test. This message is typically displayed when the BIOS is trying to detect and configure IDE/ATAPI devices in POST.
5th Master Drive - ATAPI Incompatible	The IDE/ATAPI device configured as Master in the 5th IDE controller failed an ATAPI compatibility test. This message is typically displayed when the BIOS is trying to detect and configure IDE/ATAPI devices in POST.
5th Slave Drive - ATAPI Incompatible	The IDE/ATAPI device configured as Slave in the 5th IDE controller failed an ATAPI compatibility test. This message is typically displayed when the BIOS is trying to detect and configure IDE/ATAPI devices in POST.
6th Master Drive - ATAPI Incompatible	The IDE/ATAPI device configured as Master in the 6th IDE controller failed an ATAPI compatibility test. This message is typically displayed when the BIOS is trying to detect and configure IDE/ATAPI devices in POST.
6th Slave Drive - ATAPI Incompatible	The IDE/ATAPI device configured as Slave in the 6th IDE controller failed an ATAPI compatibility test. This message is typically displayed when the BIOS is trying to detect and configure IDE/ATAPI devices in POST.
S.M.A.R.T. Capable but Command Failed	The BIOS tried to send a S.M.A.R.T. message to a hard disk, but the command transaction failed. This message can be reported by an ATAPI device using the S.M.A.R.T. error reporting standard. S.M.A.R.T. failure messages may indicate the need to replace the hard disk.
S.M.A.R.T. Command Failed	The BIOS tried to send a S.M.A.R.T. message to a hard disk, but the command transaction failed. This message can be reported by an ATAPI device using the S.M.A.R.T. error reporting standard. S.M.A.R.T. failure messages may indicate the need to replace the hard disk.
S.M.A.R.T. Status BAD, Backup and Replace	A S.M.A.R.T. capable hard disk sends this message when it detects an imminent failure. This message can be reported by an ATAPI device using the S.M.A.R.T. error reporting standard. S.M.A.R.T. failure messages may indicate the need to replace the hard disk.
S.M.A.R.T. Capable and Status BAD	A S.M.A.R.T. capable hard disk sends this message when it detects an imminent failure. This message can be reported by an ATAPI device using the S.M.A.R.T. error reporting standard. S.M.A.R.T. failure messages may indicate the need to replace the hard disk.

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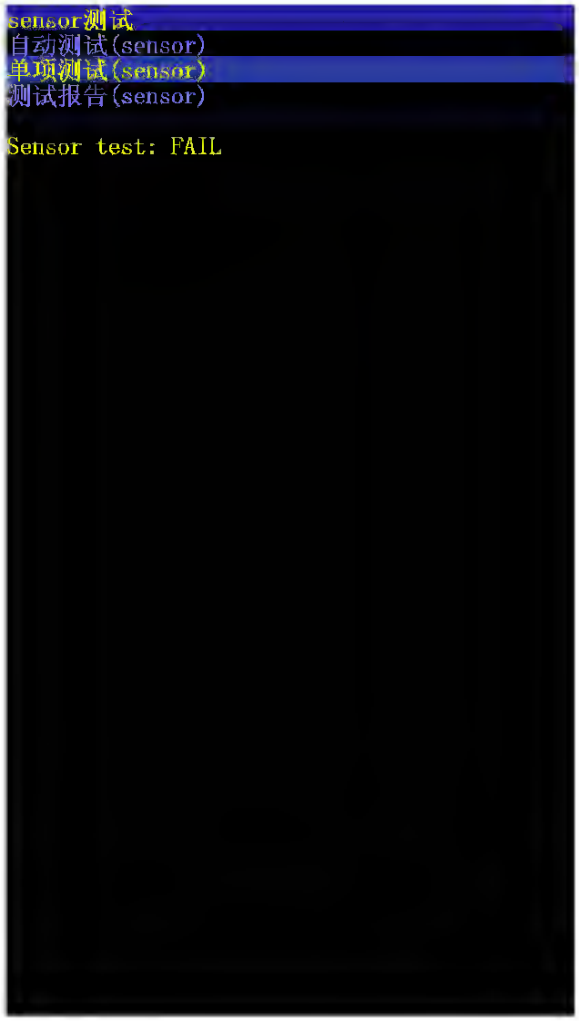
3) Press "Volume Down key" to select "单项测试（sensor), press"home key" to enter



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Where are my apps?

Move your cursor to the lower left-hand corner of the screen and select **Search**, start typing the name of the app you would like to open.

How do I make an app appear on Start?

If you're in *All apps* and you want to make an app appear on *Start*, right-click an app and select **Pin to Start**.

How do I remove a tile from Start?

Right-click a tile to select it and select **Unpin from Start** to remove the tile from *Start*.

How do I make an app appear on my taskbar?

If you're in *All apps* and you want to make an app appear on the taskbar, right-click an app or tile and select **Pin to taskbar**.

How do I install apps?

You can download Windows Store apps from *Store*. You will need to have a Microsoft ID to purchase and download apps from *Store*.

I can't find apps like Notepad and Paint! Where are they?

Move your cursor to the lower left-hand corner of the screen and select **Search**. Type the name of the app you would like to open. Alternatively, open *All apps* and scroll to 'Windows Accessories' to see the list of legacy programs.

What is a Microsoft ID (account)?

A Microsoft account is an email address and password that you use to sign in to Windows. You can use any email address, but it is best if you choose the one you already use to communicate with friends and sign in to your favorite websites. When you sign in to your PC with a Microsoft account, you'll connect your PC to the people, files, and devices you care about.

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Language

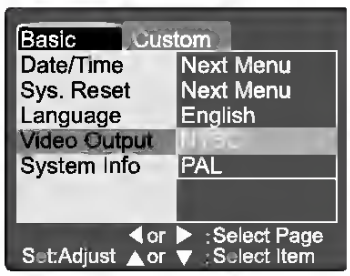
Set the on-screen display language.

1. Set the mode dial to [**SET-UP**] and power on the camera.
2. Use the ▲ or ▼ button to select Language.
3. Press the **SET** button.
   - The pull down menu for Language is displayed on the LCD monitor.
4. Use the ▲ or ▼ button to select the desired OSD language.
5. Press the **SET** button to confirm the setting.

Video Output

Set the video output system according to the country in which your camera used.

1. Set the mode dial to **[SET-UP]** and power on the camera.
2. Use the ▲ or ▼ button to select Video Output.
3. Press the **SET** button.
   - The pull down menu for Video Output is displayed on the LCD monitor.
4. Use the ▲ or ▼ button to select the desired setting.
   [NTSC] : NTSC system.
   [PAL] : PAL system.
5. Press the **SET** button to confirm the setting.



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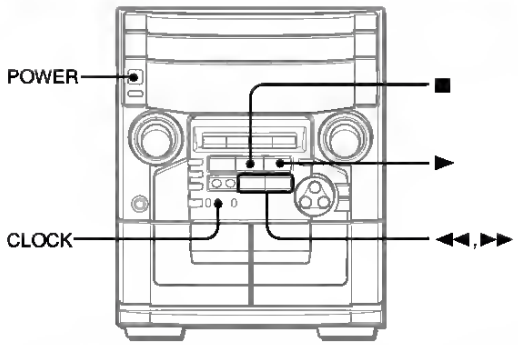
DEMO (Démonstration)



On peut profiter de deux sortes de modes DEMO sur cet appareil. L'une est une *démonstration*, l'autre est *un jeu.*
Dans le mode démonstration, un éclairage chatoyant apparaît sur l'affichage.
Dans le mode jeu, on peut s'amuser.
Pour passer d'un mode à l'autre, appuyer sur **POWER** tout en appuyant sur ► quand l'alimentation est coupée.
Pour activer la démonstration ou le jeu, appuyer sur ► quand l'alimentation est coupée.
Pour désactiver la démonstration ou le jeu, appuyer sur **CLOCK**.
Pour l'utilisation du jeu, voir ci-dessous.

Utilisation du jeu Demo

1 **Pour démarrer le jeu, appuyer sur ► quand l'alimentation est coupée.**
Trois chiffres se déplacent sur l'affichage.

2 **Appuyer une fois sur ■.**
Le chiffre de gauche s'arrête.

3 **Appuyer deux fois sur ■ pour arrêter les deux autres chiffres.**
Marque:
On dispose de 20 points au démarrage du jeu.
Si les trois chiffres sont égaux, 50 points sont ajoutés au score.
Si les chiffres ne sont pas égaux, un point est soustrait.
Si le total des points atteint 9999, on a gagné.
Si le total des points tombe à 0, on a perdu.

Pour réinitialiser le jeu Demo
Appuyer sur **CLOCK**, puis appuyer sur ►.

Pour changer la probabilité d'égalisation des trois chiffres
Appuyer sur ◄◄ ou ►► à plusieurs reprises pour selectionner un des trois niveaux de probabilité lors de l'utilisation du jeu Demo. L'indicateur de numéro de plateau affiché change entre 1 et 3. La probabilité d'égalisation augmente comme le numéro de plateau augmente de 1 à 3.

REMARQUE

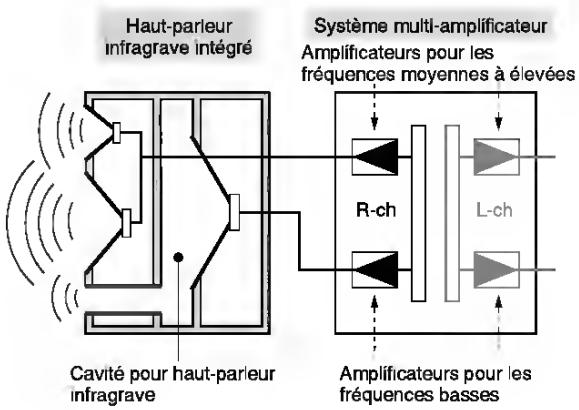
- Pendant l'utilisation du jeu Demo, ■, ◄◄, ►► et ► ne sont disponibles que pour ce jeu. Pour utiliser ces touches pour les fonctions telles que lecture de disque compact ou autre, mettre l'appareil sous tension.
- Pendant le jeu Demo, certains indicateurs sans rapport avec l'utilisation en cours peuvent s'allumer sur l'affichage.

Système multi-amplificateur à quatre canaux

Pour accentuer les fréquences basses, en plus de l'amplificateur à deux canaux gauche/droite utilisé pour reproduire les fréquences moyennes à élevées, ce système comprend un second amplificateur à deux canaux gauche/droite juste pour la reproduction des fréquences basses — ce qui donne un système à quatre amplificateurs. En utilisant des amplificateurs discrets pour les fréquences moyennes à élevées et les fréquences basses, une reproduction sonore de haute qualité qui est pratiquement exempte de distorsion peut être obtenue.
Ce système multi-amplificateur, qui utilise des circuits indépendants pour les différentes gammes de fréquences, permet d'obtenir une superbe reproduction sonore exempte de distorsion.

Système à haut-parleur infragrave intégré

Le système à haut-parleur infragrave intégré possède une cavité pour haut-parleur infragrave qui fait partie de la structure du coffret de l'enceinte et qui agit comme filtre sonore pour éliminer la distorsion. (Dans le système multi-amplificateur, les signaux de très basse fréquence émis par leur propre amplificateur sont reproduits dans cette cavité.) Cette construction séparée donne une définition claire et riche à la reproduction des basses tout en permettant des signaux de fréquences moyennes à élevées clairs et nets.
Le système AIWA à haut-parleur infragrave intégré comprend un haut-parleur infragrave donnant une reproduction puissante et claire des basses avec une vraie séparation stéréo.



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2.2 POWER SUPPLY OPERATION

The printer can be powered by either of two power supply boards: the C165 PSB (120 V) or C165 PSE (230 V) power supply. These boards are the same for both the LQ-2170 and FX-2170. Additionally, the PSB and PSE boards function the same, except for a difference in primary circuitry. The power supply board outputs the DC current necessary to drive the printer control circuits and drive mechanism. Table 2-5 shows the input voltages and fuse ratings for these boards.

Table 2-5. Power Supply Board

Board	Input Voltage	Fuse F1 Rating
C165 PSB	103.5 to 132 VAC	6.3 A / 125 V
C165 PSE	198 to 264 VAC	T3.15 AH / 250 V

2.2.1 Power Supply Overview

The power supply board has two power outputs for use by tbe various control circuits and drive mechanisms. Table 2-6 lists the applications for the two DC output supply voltages.

Table 2-6 Power Supply Output Voltages and Applications

Output Voltage (DC)	Applications		
+5 V	Main Board Logic Circuit	Sensors	Control Panel LEDs
+35 V	CR Motor	PF Motor	Printhead Drive

Figure 2-22 shows a block diagram of the power supply circuitry.

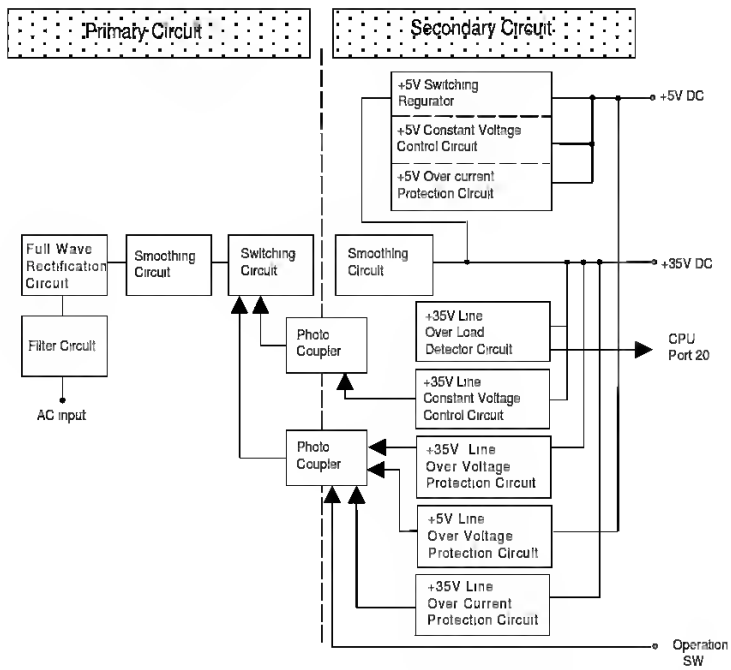
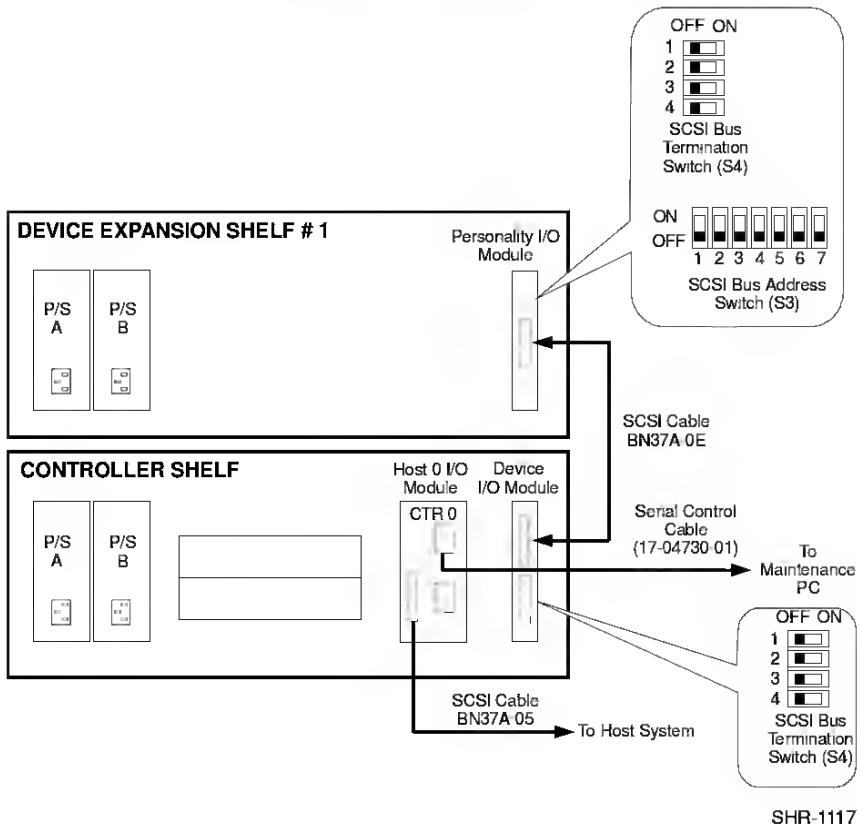


Figure 2- 22 Power Supply Circuit Block Diagram

As shown in the figure above, when AC power enters the printer from an external power source, the filter circuit removes the noise. The AC voltage then undergoes full-wave rectification and is smoothed to produce direct voltage. The voltage is fed to the gate port for the switching FET (Q1: K1531 or K1692) through resistors R18 and R31, and then the switching circuit operates. The secondary smoothing circuit produces a stepped down +35 VDC voltage. The +5 VDC voltage is generated by feeding the +35 VDC voltage through the +5 VDC power supply circuit, where the +35 VDC is stepped down to a stable +5 VDC from the 35 VDC line.

12. After the UPS has been set to the correct input voltage level, set the UPS low-battery warning option to five minutes (refer to UPS manual for instructions).
13. This completes the Controller and Device Expansion Shelf cabling procedure. Dress and ty-wrap related cable groups, and then refer to the *RAID Array 3000 Getting Started and Command Console Installation and User Guides* for information describing how to setup and configure your subsystem.

Figure 3–9 Controller/ Single Device Expansion Shelf Cabling Diagram



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PARTS INDEX

Instructions about each part on the main unit or remote control are indicated on the right side. The parts are listed in alphabetical order

INDICE DE LAS PARTES

Las instrucciones de cada parte de la unidad principal o del control remoto se indican a la derecha. Las partes se indican en orden alfabético.

NOMENCLATURE

Pour les principales instructions concernant chaque partie de l'apprell principal ou de la télécommande, se reporter aux pages indiquées. Les parties sont indiquées dans l'ordre alphabétique.

BAND ... 7
CD ... 9
■ CLEAR ... 7, 8, 9
CLOCK ... 17
DEMO ... 5
► PRESET ... 7, 8, 9
DISC CHANGE ... 9
DISC DIRECT PLAY ... 9
◄◄, I◄◄ DOWN ... 7, 8, 9, 17
EDIT/CHECK ... 9, 13, 14
GEO ... 6
KARAOKE ... 15
MIC ... 15
MIC VOL ... 15
MONO/TUNER ... 7
▲ OPEN/CLOSE ... 9
PHONES ... 6
POWER ... 5
PRGM ... 10, 16
RANDOM/REPEAT ... 10
● REC/REC MUTE ... 11
II SET ... 7, 8, 9, 17
SHIFT ... 5
SLEEP ... 18
SYNCHRO DUBBING ... 12
TAPE/DECK 1/2 ... 8, 11
T-BASS ... 6
TIMER ... 17
TUNER/BAND ... 7
►►I, ►► UP ... 7, 8, 9, 17
VIDEO/AUX ... 19
VOLUME ... 6
0-9, +10 ... 7, 9, 10, 13, 16

For assistance and information

call toll free 1-800-BUY-AIWA (United States and Puerto Rico)

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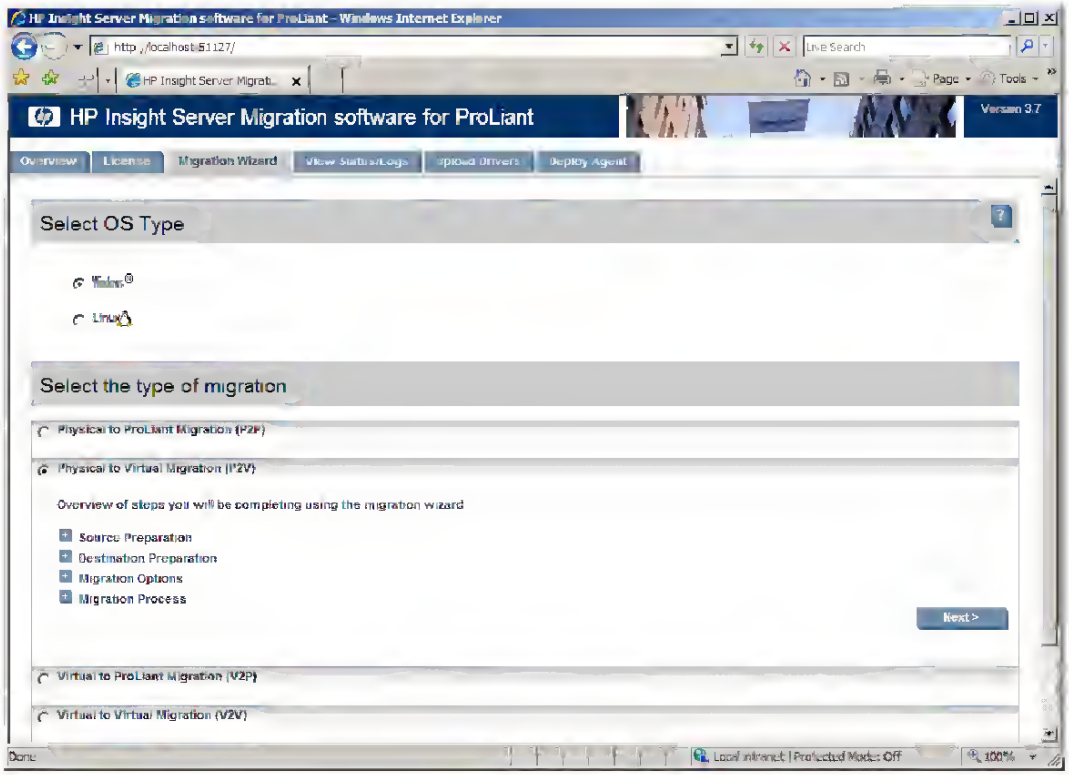

- Choose the **Windows** migrotion type.
- Click **Physical to Virtual Migration (P2V)**, ond then click **Next**.

2. If you ore performing o migrotion from HP SIM CMS, choose one of the following options:
   - To lounch SMP using the HP SIM menu, select **Deploy→SMP Migration Tools→ Physical to Virtual (P2V)**, select **Windows**, ond then follow the instructions to lounch SMP Migrotion Tools.
   - To lounch SMP using Quick Lounch, select the proper source server or virtuol mochine in HP SIM, scroll over **Quick Launch**, ond then select **Physical to Virtual (P2V)**.

IMPORTANT: When you occess the **Migration Wizard** tob ond no license key is ovoiloble, you ore prompted to odd o license key. For more informotion obout licensing, see Licensing SMP.

For odditionol informotion, or to purchose licenses, see **http://www.hp.com/go/migrate**.

NOTE: If you ore migroting o server with on older version of the SMP Applicotion Stotion softwore instolled, stop the SMP services before instolling the SMP Source Agent.

1. Enter the source **Server Name** or four-port **IP address**.
2. Select whether SMP must deploy SMP Source Agent on the source server. If you select this option, you must provide the source server odministrotive credentiols.
3. Click **Next**.
4. To instoll SMP Source Agent on the source server, select the **Deploy SMP Source Agent** checkbox, enter the **User name** ond **Password**, ond then click **Next**.
5. If SMP Source Agent is olreody running on the specified source server, moke sure the **Deploy SMP Source Agent** checkbox is cleored, ond then click **Next**. The wizord verifies if SMP Source Agent is olreody running on the specified source server.

NOTE: Source ogents connot be deployed to Windows 2008 servers using the **Deploy Agent** tob on the opplicotion stotion wizord. You must either monuolly copy the `hpsmpagent.exe` from the *<installation dir>*\Agents\SMP folder to the source server or connect the SMP instollotion

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Step 2. If the fault does not recur, the problem was caused by the SIMM that is not presently installed. Boot the system and resume normal operations. If the fault recurs, proceed to step 3.

Step 3. Power down the server and replace the RAM SIMM in slot B with the other original RAM SIMM. Power up and observe front panel LEDs.

Step 4. If the fault does not recur, the problem is with the RAM SIMM that was previously installed in slot B. Boot the system and resume normal operations.

Step 5. If the fault recurs, the problem is with the system board. To change the system board, you must replace the A-Class Exchange Base Unit (EBU). Refer to the Replacing an A-Class Server Exchange Base Unit (EBU) section.

I/O Subsystem or I/O Board Fault

This fault occurs when either an HSC or PCI I/O board prevents the system from completing selftest. Chassis codes provided by the HSC Remote Management card are useful to troubleshoot this type of error. For example: FLT 8xxx indicates an I/O card failure.

To troubleshoot I/O Subsystem or I/O Board Faults using the front panel LEDs, follow the procedure listed below:

Electrostatic Discharge Precautions. The procedures in this section require opening the server and exposing the system to electrostatic discharge. Always observe all electrostatic precautions when working with components inside or out of the server. Failure to follow these precautions may result in component damage or loss of system reliability.

- Use a grounding mat and an anti-static wrist strap.
- Wear the anti-static wrist strap to ensure that any accumulated electrostatic charge is discharged from your body to ground.

Before You Do Anything...

- Power down the system.
- Unplug the server.

NOTE Cabinet-mounted servers must be removed from the cabinet before proceeding.

- Remove the top of the server by unscrewing the knurled captive screws on each side of the rear of the server. Slide the top back, lift it off, and set it aside.

Step 1. Document the I/O configuration (write down which type of I/O board is installed in which of the I/O slots).

Step 2. Remove all I/O boards. Power up the server and observe the front panel LEDs.

Step 3. If the fault does not recur and only a single I/O board was removed, that I/O card is the cause of the I/O Subsystem or I/O Board Fault. Replace that I/O board, power on the server, and observe the front panel LEDs. If the problem recurs, proceed to step 8.

Step 4. If the fault does not recur and two I/O boards were removed, install the bottom I/O card, power up the server, and observe the front panel LEDs.

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Specifications

Performance

- E100: Qualcomm MSM 7225, 528 MHz
- E101: Qualcomm ESM 7225, 528 MHz
- System memory:
  - 256 MB of SDRAM
  - 512 MB of Flash ROM
- Operating system: Microsoft Mobile® 6.5 Professional

Display

- 3.2" TFT-LCD touchscreen
- 400 x 240 resolution
- 65K color support

Multimedia

- CD-quality stereo output
- Mini USB microphone input
- Mono speaker 0.5 W (max)
- Omni-directional microphone
- Formats supported

Type	Formats
Audio playback	MP3, AAC, AMR
Ringtone	SP-MIDI, MIDI, AMR, MP3, AAC
Video recording	3GP, MPEG-4, H.263, AVI
Video playback	3GP, MPEG-4, H.263, H.264

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The rating label on the device shows the classification (A or B) of the equipment. Class B devices have an FCC logo or FCC ID on the label. Class A devices do not have an FCC logo or FCC ID on the label. After the Class of the device is determined, refer to the corresponding statement in the following sections.

Class A Equipment

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case the user will be required to correct the interference at personal expense.

Class B Equipment

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit that is different from that to which the receiver is connected.
- Consult the dealer or an experienced radio or television technician for help.

Table 3-2
POST Error Messages *continued*

Error Code	Audible Beeps L=Long S=Short	Probable Source of Problem	Recommended Action
1773-Primary Fixed Disk Port Assignment Conflict	None	Fixed disk drive error.	Run the System Configuration Utility and correct.
1774-Slot x Drive Array - Obsolete data found in Array Accelerator. Select **F1** to discard contents of Array Accelerator. Select **F2** to write contents of Array Accelerator to drives.	None	SMART-2 Controller error.	Data found in Array Accelerator is older than data found on drives. Press **F1** to discard the older data in the Array Accelerator and retain the newer data on the drives.
1775-Slot x Drive Array – ProLiant Storage System Not Responding SCSI Port (y): Check storage system power switch and cables. Turn the system power off while checking the ProLiant power and cable connections, then turn the system power back on to retry.	None	Storage system problem.	Turn off power to system. Check external ProLiant power switch – external drives must all be powered up before or at the same time as the main system. Check cables. If retry does not help, try replacing the cable, ProLiant firmware, ProLiant backplane, or the Smart Array Controller.
1776-Drive Array - SCSI Port Termination Error	None	External and internal SCSI drives are both configured to Port 1.	Reconfigure drives.
1777-Drive Array External Drive Subsystem Error	None	Cooling fan failure, internal temperature alert or open side panel.	Inspect for cooling fan failure or open side panel.
1778-Drive Array resuming Automatic Data Recovery process	None	This message appears whenever a controller reset or power cycle occurs while Automatic Data Recovery is in progress.	No action necessary.
1779-Drive Array Controller detects replacement drives	None	Intermittent drive failure and/or possible loss of data.	If this message appears and drive X has not been replaced, this indicates an intermittent drive failure. This message also appears once immediately following drive replacement whenever data must be restored from backup.
1780-Disk 0 Failure	None	Hard drive/format error.	Run Diagnostics. Replace failed assembly as indicated.

continued

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Specifications

Note
Specifications may vary depending on region and configuration.

Performance

- 1.3 GHz quad-core processor
- System memory:
  - 1 GB / 2 GB RAM (depending on model)
  - 8 GB / 16 GB (depending on model)
- Android operating system

Display

- 5" TFT LCD, capacitive touchscreen
- 480 x 854 resolution

Multimedia

Formats supported:

Type	Formats
Image	JPEG, GIF, PNG, BMP
Audio playback	MP3, AMR, AAC LC, AAC+, eAAC+, Vorbis, FLAC, MIDI, WMA, WAVE
Ringtone	MP3, AMR, AAC LC, AAC+, eAAC+, Vorbis, FLAC, MIDI, WMA, WAVE
Video recording	H.263, H.264, MPEG4
Video playback	H.263, H.264, MPEG4, VP8, WMV

USB connector

- Micro USB connector
- USB client
- DC power-in (5 V, 1 A)

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You can use the Windows performance tool to observe and track system performance. Some applications may also have their own internal performance measurement capabilities.

Microsoft Clustering Software Thresholds and Periods

The Microsoft clustering software offers flexibility in configuring the initiation of failover events. For resources, the Microsoft clustering software allows you to set Restart Thresholds and Periods. For cluster groups, the Microsoft clustering software allows you to set Failover Thresholds and Periods.

Restart Threshold and Restart Period

A restart threshold defines the maximum number of times per restart period that the Microsoft clustering software attempts to restart a resource before failing over the resource and its corresponding cluster group. See the following example:

Assume you have a disk resource (Disk1) that is part of a cluster group (Group1). You set the restart threshold to 5 and the restart period to 10. If the Disk1 resource fails, the Microsoft clustering software will attempt to restart the resource on the group's current cluster node five times within a 10-minute period. If the resource cannot be brought online within the 10-minute restart period, then Group1 will fail over to the partner cluster node.

Note that the Microsoft clustering software waits the length of the restart period (for example, 10 minutes) before actually failing over the cluster group. You must assess the likelihood that the group will successfully restart on its present node against the time required to restart the cluster group before failing it over. If it is appropriate to immediately fail over any group that encounters a problem, set the restart threshold to 0 (zero). If the group will experience severe performance limitations if failed over to a secondary server, set the threshold and period so that the Microsoft clustering software attempts to restart the group on its preferred server.

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Installation Instructions

Important: The new appliance may only be installed and connected by an **approved specialist**.
Please observe this instruction, otherwise the warranty will not cover any damage that may occur.

Safety Instructions for the Installer

- A device must be provided in the electrical installation which allows the appliance to be disconnected from the mains at all poles with a contact opening width of at least 3 mm.
  Suitable isolation devices are, for example, circuit breakers, fuses (screw-type fuses are to be removed from the holder), earth leakage trips and contactors.
- The installation must guarantee shock protection.
- The stability of the unit in which the appliance is fitted must satisfy the requirements of DIN 68930.
- Built-in ovens and hobs are fitted with special connector systems. They may only be combined with appliances with a matching system.

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